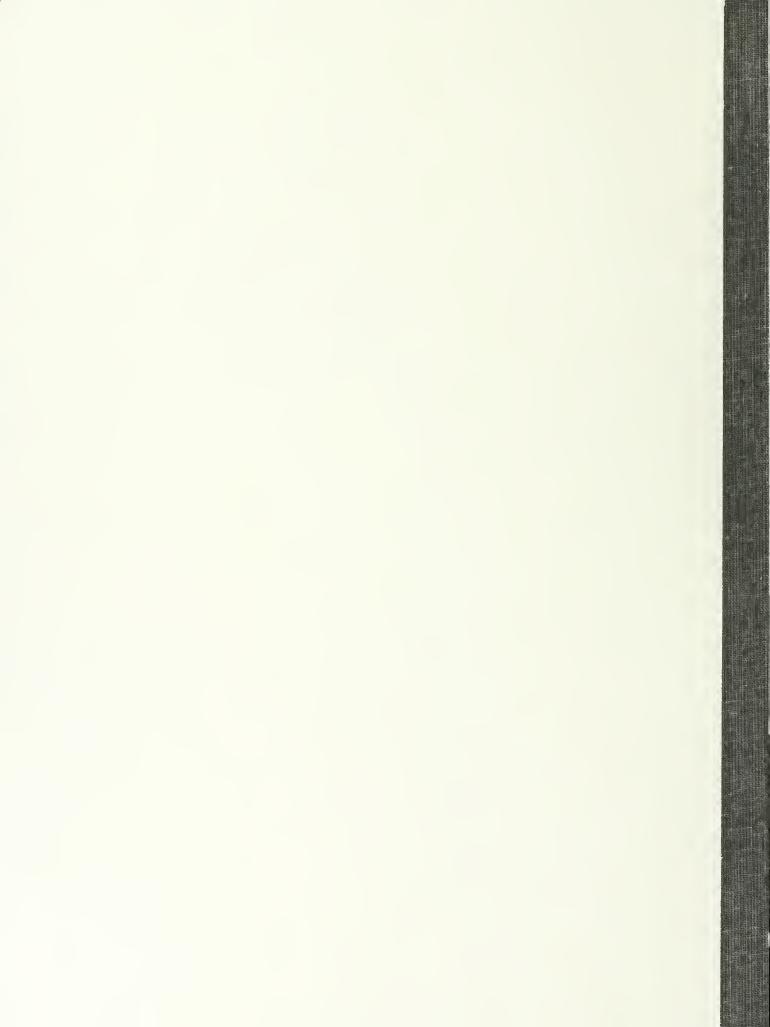
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State of California
The Resources Agency

Department of Water Resources

Dams Within Jurisdiction of the State of California



Douglas P. Wheeler

Secretary for Resources The Resources Agency Pete Wilson

Governor State of Celifornia David N. Kennedy

Director Department of Water Resources Copies of this report at \$5 each may be ordered from:

State of California
DEPARTMENT OF WATER RESOURCES
P.O. Box 942836
Sacramento, CA 94236-0001

Make checks payable to Department of Water Resources. California residents add current sales tax.



ON THE FRONT COVER: McKays Point Diversion Dam is owned by the Calaveras County Water District. It is part of the District's North Fork Stanislaus River Hydroelectric Development Project. This constant radius arch dam is 189 feet high with a crest length of 870 feet. The dam is on the North Fork of the Stanislaus River approximately 11 miles northeast of Murphys. It was completed in 1989. Photo provided by Northern California Power Agency, Murphys, California.



ON THE BACK COVER: O'Shaughnessay Dam is on the Tuolumne River in Yosemite National Park. The 312-foot high curved gravity dam with a 900-foot crest length impounds the 350,000 acre-foot Hetch Hetchy Reservoir, the keystone of the City and County of San Francisco's water supply system. The dam was initially completed in 1923. Enlargement to its present height was completed in 1938. Photo provided by Hetch Hetchy Water and Power System, Moccasin, California.

Department of Water Resources

Bulletin 17-93

Dams Within Jurisdiction of the State of California

June 1993

SEP Z 3 1993

DOUGLAS P. WHEELER

Secretary for Resources

PETE WILSON

Governor

State of California

DAVID N. KENNEDY

Director

Department of Water Resources

The Resources Agency



FOREWORD

On March 12, 1928, the sudden failure of St. Francis Dam in Southern California resulted in a major disaster. Because of this failure and because of the exposure to potential risk to the general populace from a number of water storage dams in California, the Legislature in 1929 enacted legislation providing for supervision over non-federal dams in the State. Before the enactment of this legislation, State supervision over dams was exercised by either the State Engineer or the State Railroad Commission. This supervision was limited in scope and extended to less than half of the dams in the State. The statute enacted in 1929 provided for (1) examination and approval or repair of dams completed prior to the effective date of the statute, August 14, 1929; (2) approval of plans and specifications, and supervision of construction of new dams, and of the enlargement, alteration, repair, or removal of existing dams; and (3) supervision over maintenance and operation of all dams of jurisdictional size.

Dams under jurisdiction are artificial barriers, together with appurtenant works, which are 25 feet or more in height or have an impounding capacity of 50 acre-feet or more. Any artificial barrier not in excess of 6 feet in height, regardless of storage capacity, or that has a storage capacity not in excess of 15 acre-feet, regardless of height, is not considered jurisdictional.

In 1963, the failure of the Baldwin Hills Dam, in Southern California, caused the Legislature to amend the Water Code to include within State jurisdiction, both new and existing off-stream storage facilities.

The statutes governing dam safety in California, Division 3 of the Water Code, place the supervision of the safety of non-federal dams and reservoirs under the jurisdiction of the Department of Water Resources' Division of Safety of Dams. In administering Division 3 of the Water Code, the Department must comply with provisions of the California Environmental Quality Act of 1970. In compliance with that Act, all formal approval and revocation actions must be preceded by appropriate environmental documentation.

The Division of Safety of Dams reviews plans and specifications for the construction of new dams or for the enlargement, alteration, repair, or removal of existing dams, under application, and must grant written approval before the owner can proceed with construction. Professional engineers and geologists from the Division evaluate each project, investigate proposed sites, and check available construction materials.

During construction, they identify conditions disclosed during site development which may require design changes; they check for compliance with approved plans and specifications; and they approve foundations before material is placed.

The Department of Water Resources must have issued a certificate of approval based upon the findings of its personnel, before water can be impounded behind a new dam or behind an existing dam which has been enlarged, altered, or repaired. These certificates may contain restrictive conditions and may be amended or revoked by the Department of Water Resources.

Operating dams are periodically inspected to assure that they are adequately maintained and to direct the owner to correct any deficiencies found.

The Division conducts investigations of selected dams which include a comprehensive review of all pertinent material contained in the Division's files, a visual project inspection, technical studies when necessary and preparation of a comprehensive report.

Information in this bulletin relating to dams under State jurisdiction was obtained from applications and plans submitted by owners and from surveys and supplementary information acquired during inspections and special studies. Some information on federal dams and reservoirs within California, which are not subject to State jurisdiction, is also included in this bulletin.

The Department welcomes suggestions for additions and improvements from users of the Bulletin 17 series. Comments may be addressed to the Division of Safety of Dams, Department of Water Resources, P. O. Box 942836, Sacramento, CA 94236-0001.

David N. Kennedy, Director Department of Water Resources

The Resources Agency State of California

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DAMS WITHIN CALIFORNIA OWNED OR OPERATED BY AGENCIES OF THE FEDERAL GOVERNMENT

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DIVISION OF SAFETY OF DAMS

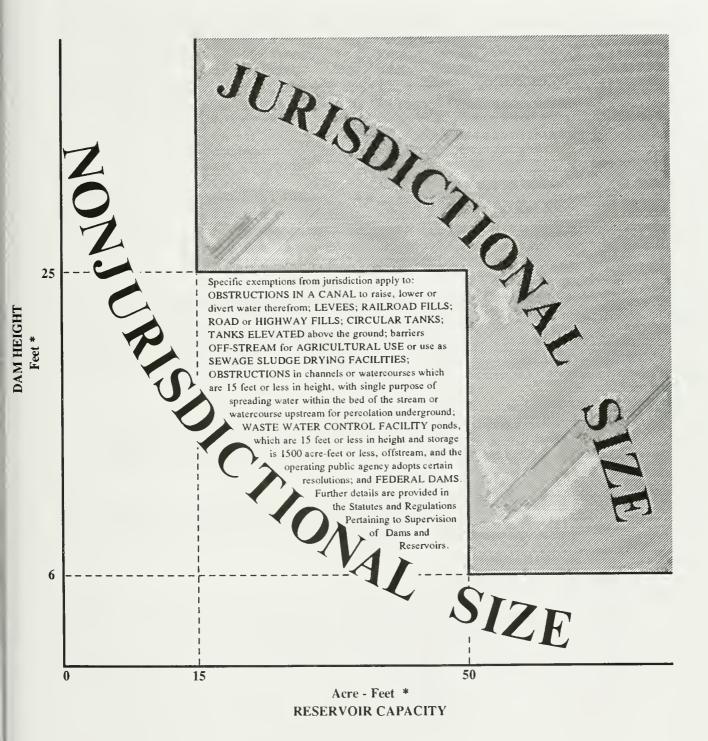
Vernon H. Persson......Chief

This report was prepared under the supervision of

by

Ernie Tapia......Assistant Engineer

PROVISIONS OF DIVISION 3 OF THE CALIFORNIA WATER CODE AFFECTING JURISDICTION OVER DAMS AND RESERVOIRS



*Metric units not specified in the Water Code are:

1.83 metres = 6 feet

18.50 eubic dekametres = 15 acre-feet

7.62 metres = 25 feet

61.68 cubic dekametres = 50 aere-feet

EXPLANATION OF TABULATED DATA

This bulletin includes the name of dam, dam number, name of owner, county, stream, location, type, storage capacity, drainage area, reservoir area, crest elevation, crest length, height, total freeboard, operating freeboard, crest width, volume of dam, and year completed of each dam under jurisdiction of the State of California. All units of measure are given in the English System and the International System. Column headings introduce the data as indicated below. Abbreviations are used where necessary because of space constraints.

Name of Dam as assigned by owner on application.

Dam Number as assigned by the Department of Water Resources.

Name of Owner as it appears on application.

Natid -- National Inventory of Dams Identification Number.

Parapet Code/Height as measured above the dam crest in feet. If a parapet exists it is either (1) a structural wall adequate to impound water, or (2) a wall not capable of storing water. If parapet code is 1, the dam crest is the top of the parapet wall. If there is no parapet wall, the code is 3.

County in which dam is located.

Stream on which dam is located as named by the owner on original application or as revised to conform with USGS topographic maps.

Location is section, township, range, and base line and meridian, as used in "The System of Rectangular Surveys". Also included are latitude and longitude of the center point of the dam.

Type of main dam only.

<u>Unit</u> for dimension items, middle line in the English System and the lower line in the equivalent SI (metric).

Storage Capacity in acre-feet and decametres, including dead storage.

Drainage Area in square miles and in square kilometres.

EXPLANATION OF TABULATED DATA (Continued)

Reservoir Area is acres and hectares at spillway crest elevation, or at a higher maximum water storage elevation if headworks controls are continuously used.

<u>Crest Elevation</u> in feet and metres (USGS datum, when available; approximate USGS datum; or local datum).

Crest Length of the main dam (excluding auxiliary dams) in feet and metres.

Height in feet and metres from dam crest elevation to the lowest elevation of the outside limit of the dam.

Total Freeboard is the vertical distance in feet and metres from the dam crest to the lowest point of the spillway control section (excluding flashboards and gates).

Operating Freeboard, where spillway crest controls are used, the vertical distance in feet and metres from the dam crest to the certified water storage elevation.

Crest Width in feet and metres normal to the axis at the narrowest point.

<u>Dam Volume</u> is cubic yards and cubic metres of the principal materials used for both main and auxiliary dams.

Year Completed is date the original construction was completed.



ABBREVIATIONS

	I		
AB	Afterbay, Air Base	DPW	Department of
AG	Agency		Public Works
AR	Arroyo	DR	Drain, Drainage
ASSN, ASSOC	Association		
AUTH	Authority	EFFL	Effluent
	-	EFK, EF	East Fork
B&M	Base Line and	ELEV	Elevation
	Meridian	EMB, EMBANK	Embankment
BK	Bank	EMERG	Emergency
BN	Basin	ENG	English Unit
BR	Branch	ENGRS	Engineers
BYPS	Bypass	ERRK	Earth and Rock
	- 1 E	ERTH	Earth
CAL, CALIF	California	EST	Estate
CAN, CANY	Canyon	ET UX	And Wife
CHAN	Channel	EVAP	Evaporation
CL	Club		•
CLRWLL	Clearwell	FAC	Facility
CNT, CNTRL	Control	FB	Forebay
CO	Company, County	FC	Flood Control
COMM	Commission	FCD	Flood Control
COMMUN	Community		District
COMP	Completed,	FCWC	Flood Control
COMP	Completion		and Water
CONF	Conference		Conservation
CONGR	Congregational	FCWCD	Flood Control
CONS	Conservation,	1005	and Water
COND	Consolidated		Conservation
CORA	Constant Radius		District
CORP	Corporation	FILTRN	Filtration
COTTONWD	Cottonwood	FK	Fork
CR, CRK	Creek	FLBT	Flashboard and
CR, CRR	CICCR	1 221	Buttress
DB	Debris Basin	FOUND	Foundation
DEBR	Debris	FRAN	Francisco
DEPRESS	Depression	FRBD	Freeboard
DEPT	Department	1 KDD	120000
DETN	Detention	GABR	Gabriel
DETN	Development	GRAV	Gravity
DEVEL	Developmental	GEOTHERM	Geothermal
DEVEL	Department of	GEOTHERA	GCOCHCIMAI
DrG	Fish and Game	нв	Humboldt Bay
DICD			Hatchery
DISP	Disposal District	HATCH	Height
DIST	Division	HGT	Holding
DIV		HLDG	Hydraulic Fill
DIV, DIVERSN	Diversion	HYDF	nydraulic rill
DOM	Domestic		

ABBREVIATIONS (Continued)

ID	Irrigation District	OPER	Operating
IMP	Impounding, Impoundment	OXID	Oxidation
IMPR	Improvement	PAC	Pacific
INC	Incorporated	PD	Pond
IND	Industrial	PERCOL	Percolating,
INDEP	Independent		Percolation
INFL	Inflatable Rubber	PETROL	Petroleum
	Dam	PH	Powerhouse
INS	Insurance	PK, PRK	Park
INST	Institute	PLANT	Planting
INTL	International	POW	Power
IRR	Irrigation	PP	Power Plant
		PR	Pressure
L, LK	Lake	PROP	Properties
L, LIT	Little	PU	Public Utility
L, LOW	Lower	_	70
L and D	Land and	R	Range River
T and T	Development Land and Livestock	R, RIV, RV RAN	Ranch
L and L L and S	Land and Livestock Land and Stock	RAV	Ravine
LA LA	Los Angeles	RB	Retention Basin
LAT	Latitude	RD	Road
LONG	Longitude	RECRTL	Recreational
LTD	Limited	RECL	Reclamation
DID.	Dimiood	RECT	Reinforced Tank
M, MID	Middle	REG	Regulator, Regu-
MD	Mount Diablo		lating, Regional
MDW	Meadow	REREG	Reregulating
MEM	Memorial	RES	Resources
MF, MFK	Middle Fork	RES, RESERV	Reservoir
MGR	Manager	ROCK	Rockfill
MIN	Mineral, Mining	RR	Railroad
MT, MTN	Mount, Mountain		
MU	Municipal Utility	S	San
MULA	Multiple Arch	S, SO	South
MUN	Municipal	SAC	Sacramento
MUT	Mutual	SAN, SANIT	Sanitation
MWD	Municipal Water	SB	San Bernardino
	District	SEC	Section
		SED	Sediment
N, NO	North	SER, SVC	Service
NA NA	Not Available	SEW	Sewage
NF, NFK	North Fork	SFK, SF	South Fork
NO	Number	SI	International
NONS	Not Started		System of Units

ABBREVIATIONS (Continued)

Slough SL

Slab and Buttress SLBT

SOL Solar Spilling SP

Spring, Springs SPR

Spillway SPWY ST, STR Strait

Stabilization STAB

STO, STOR Storage Subdivision SUBDIV

Т Township Tailings T, TAIL Telephone TEL Trust TR

Transportation TRANS

U, UPP, UPPR Upper

Under Construction UNDR

UNIV University Unknown UNKN USCE US Corps of Engineers

US Forest Service USFS US Geological USGS

Survey

Utility UTIL

VAL, VY Valley

VARA Variable Radius

Arch

W West WAT Water

Water Conservation WC Water Conservation WCD

> District West Fork

WF, WFK

Water Purification WPP

Plant

WW Waste Water

WWTP Waste Water Treat-

ment Plant

CLASSIFICATION OF DAMS WITHIN STATE JURISDICTION

TYPES	NUMBER	HEIGHT		IN FEET		CAE	CAPACITY	IN ACRE-FEET	FEET.	>	VOLUME	E IN	1,000		CUBIC YA	YARDS	
OF DAMS	OF	49	149	150- UP	15-	100-	1000-	10,000-	100,000 OVER	UNDER	5-	10-	100	100-	500-	1,000-	5,000 OVER
GRAVITY	80	38	29	13	15	30	14	17	4	32	6	14	ω	14	m	0	0
CONSTANT RADIUS ARCH	23	7	12	4	Ŋ	12	9	0	0	15	2	М	2	1	0	0	0
VARIABLE RADIUS ARCH	37	m	20	14	n	ω	18	7	1	9	9	16	Ŋ	ю	0	1	0
MULTIPLE ARCH	17	m	12	2	0	7	4	9	0	7	7	9	2	0	0	0	0
EARTH	880	564	270	46	209	457	149	52	13	101	36	319	159	159	45	20	11
EARTH & ROCK	70	38	18	14	Ŋ	27	21	12	S	20	7	13	2	11	ß	00	4
ROCK FILL	42	15	11	16	0	Ŋ	16	13	ω	ω	4	2	m	7	e	7	S
HYDRAULIC FILL	29	4	21	4	0	Ŋ	11	10	e	П	0	Н	2	11	თ	2	0
FLASHBOARD & BUTTRESS	20	20	0	0	9	10	9	П	0	20	0	0	0	0	0	0	0
SLAB & BUTTRESS	9	4	7	0	П	2	2	1	0	4	0	2	0	0	0	0	0
CRIB	2	7	0	0	0	1	1	0	0	0	-	0	0	0	Н	0	0
REINFORCED CONCRETE TANK	13	11	1	Н	11	8	0	0	0	9	m	4	0	0	0	0	0
INFLATABLE RUBBER	3	Э	0	0	0	ю	0	0	0	m	0	0	0	0	0	0	0
TOTALS	1222	712	396	114	255	569	245	119	34	223	70	383	183	206	99	71	20
		2 - 15	15- 45	45- UP	20- 120	120- 1200	12000	12000-	120000 OVER	UNDER 4	4-8	38	38-	76-	380- 760	760- 3800	3800 & OVER
		HI	HEIGHT METRES	r in	CA	CAPACITY	NH	CUBIC DEKA	DEKAMETRES		VOLUME	1 1	IN CU	CUBIC M	METRES	x 1000	

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	T STORAGE DRAINAGE				REST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD W	IDTH OF DAM COMP
10 MG WALTERIA	1049-000	CITY OF TORRANCE		LOS ANGELES	OFFSTREAM	34 45 14W SB
CA00881 33 47.3 118 20.2	RECT ENG.	31 0.00	1 3/	282.0 1022 86.0 312	40 1.0 12 0.3	1 5200 1953 3975
10TH AND WESTERN CA00062 34 10.7 118 16.9	5-004 ERTH ENG. S.I.	46 1.03	3 3/ 1 /	105 ANGELES 725.0 725 221.0 221		7 1N 13W SB 0 28315 1924 3 21648
18 MG WALTERIA CA01193 33 47.3 118 20.2	1049-002 RECT ENG. S.I.	58 0.01	2 3/ 1 /	LOS ANGELES 281.3 1287 85.7 392	31 1.3 9 0.4	34 4S 14W SB 1 1987
30 MG CENTRAL RES CA01113 33 55.6 117 54.5	1087-000 ERTH ENG. S.I.	91 0.00		ORANGE 0 392.0 1596 9 119.5 486	30 3.6 1	10 3s 10W S8 8 1924 5
4S RANCH CA01269 33 0.9 117 6.8	833-000 ERTH ENG. S.I.	73 0.03	15 3/ 6 /	SAN DIEGO 605.0 1020 184.4 311		17 13s 2W SB 7 59250 1990 1 45299
A AND C CA00915 41 46.9 120 47.8	1110-002 ERTH ENG. S.I.	800 120.00	210 3/ 85 /	MODOC 4905.0 1200 1495.0 366		35 46N 10E MD 9 1923 3
A L CHAFFIN CA00552 39 35.8 121 35.0	346-000 ERTH ENG. S.I.	450 0.37	25 3/ 10 /	BUTTE 1000.0 475 304.8 145		12 20N 3E MD 3 62000 1957 4 47402
ABRAMS CA01065 38 51.0 120 58.8	3462-002 ERTH ENG. S.I.	110 6.40	9 3/	EL DORADO 1000.0 285 304.8 87	37 9.5	33 12N 9E MD 6 22000 1950 2 16820
ADOBE CREEK CA00827 38 56.0 122 53.5	1011-000 ERTH ENG. S.I.		STRICT 64 3/ 26 /	1458.0 1280 444.4 390		29 13N 9W MD 2 98000 1962 4 74925
AERATED LAGOON CA01281 35 20.0 118 58.5	ERTH ENG.		38 3/ 15 /	KERN 385.0 4320 117.3 1317		9 30S 28E MD 2 547000 1980 4 418208
AEREE CA01048 38 50.6 121 1.4	2463-000 ERTH ENG. S.I.	PILOT HILL EST HOME 90 0.52 111 1.35	OWNERS ASSN 6 3/ 2 /	EL DORADO 1150.0 905 350.5 276	35 6.0 1	31 12N 9E MD 5 34200 1951 5 26147
	MULA ENG.	SOUTHERN CALIF EDIS 810 23.00 999 59.57	40 3/		RUSH CREEK 30 3.0 20.0 9 0.9 6.1	20 2S 26E MD 5 713 1916 2 545
AGUA CHINON CA01361 33 41.3 117 42.1	793-011 ERTH ENG. S.I.	THE IRVINE COMPANY 256 2.17 315 5.62	16 3/ 6 /	ORANGE 636.0 480 193.9 146	AGUA CHINON WASH 41 10.5 2 12 3.2	34 55 8W SB 20 176000 NONS 6 134560
AGUA TIBIA CA00783 33 21.6 117 0.8	849-000 ERTH ENG. S.I.	ALBERT S BRADFORD 62 0.10 76 0.26	4 3/2 /	SAN DIEGO 1175.0 1053 358.1 321	OFFSTREAM 35 3.4 1 11 1.0	29 9S 1W SB 5 40000 1947 5 30581
AIRPORT STOR PD 2 CA01202 38 31.0 122 48.2	1002-007 ERTH ENG. S.I.	SONOMA CO WASTEWATE 310 0.02 382 0.06	14 3/	116.0 3628	20 2.5 3.0 1	15 120000 1989
AIRPORT STOR POND CA01229 38 31.2 122 48.0	1002-006 ERTH ENG. S.I.	SONOMA CO WASTEWATE 290 0.03 357 0.08	R OPERATIONS 18 3/ 7 /	SONOMA 120.0 3700 36.6 1128	TR WINDSOR CR 22 2.5 3.0 1 7 0.8 0.9	24 8N 9W MD 5 95000 1985 5 72632

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UNI	T STORAGE DRAINAGE RESE				CREST VOLUME YEAR WIDTH OF DAM COMP
LAT LONG		CAPACITY AREA ARE	EA CODE/H	T ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
ALBAUGH NO 1 CA00948 41 8.3 121 0.1	1242-000 ERTH ENG. S.I.	J E ALBAUGH 335 2.00 60 413 5.18 24	3/	LASSEN 4300.0 835 1310.6 255	TRIB PIT RIVER 21 5.0 6 1.5	13 38N 8E MD 11 16100 1953 3 12309
ALBAUGH NO 2 CA00949 41 9.6 120 58.2	ERTH ENG.	270 0.45 35	3/	4240.0 4200	TR WILLOW CREEK 26 4.0	
ALESSANDRO CA00798 33 55.8 117 21.8	1003-003 ERTH ENG. S.I.	RIVERSIDE COUNTY FCWCD 370 4.63 17 456 11.99 7	3/	RIVERSIDE 1146.0 470 349.3 143	ALESSANDRO CR 66 8.0 20 2.4	12 3S 5W SB 16 80000 1956 5 61163
CA00731 34 32.8 120 8.1	ERTH ENG. S.I.	2888 20.20 39	3/	187.5 335	28 4.6	4 5N 31W SB 30 250000 1971 9 191137
ALLEN CA00569 38 56.0 122 51.6	394-000 ERTH ENG. S.I.	85 0.80 11 104 2.07 4	3/	LAKE 1520.0 250 463.3 76	TR KELSEY CR 33 8.5 10 2.6	33 13N 9W MD 14 8000 1955 4 6116
36 51.4 119 40.1	S.I.	474 6.99 23	/	118.9 41	TRIB BIG DRY CRK 12 4.4 4 1.3	27 12S 21E MD 42 UNDR
ALMADEN CA00289 37 9.9 121 49.7	72-004 ERTH ENG. S.I.	SANTA CLARA VALLEY WD 2000 12.50 62 2466 32.38 25	3/	SANTA CLARA 615.0 500 187.5 152	ALMITOS CREEK 110 8.0 34 2.4	11 9S 1E MD 20 250000 1936 6 191137
ALMADEN VALLEY CA00681 37 11.9 121 50.4	622-014 ERTH ENG. S.I.	SAN JOSE WATER COMPANY 27 0.00 2 33 0.00 1	1/ 6.0	SANTA CLARA 0 421.7 1100 B 128.5 335	TR ALAMITOS CREEK 38 1.7 12 0.5	35 8S 1E MD 15 38500 1965 5 29435
ALMOND CA00176 37 42.9 122 4.8	31-020 ERTH ENG. S.I.	EAST BAY MU DISTRICT 20 0.00 2 24 0.00 1	2/ 2.0	ALAMEDA 0 466.0 1040 6 142.0 317	OFFSTREAM 30 2.1 9 0.6	33 2S 2W MD 17 11400 1954 5 8715
ALPINE CA00204 37 56.4 122 38.2	GRAV ENG.	MARIN MUN WATER DISTRIC 8892 10.20 224 10968 26.42 91	3/	MARIN 654.0 524 199.3 160	LAGUNITAS CREEK 143 8.0 44 2.4	16 1N 7W MD 10 59368 1917 3 45389
ALPINE CA00422 38 28.3 120 0.2	99-000 ROCK ENG. S.I.	PAC GAS AND ELECTRIC CO 4600 5.10 179 5674 13.21 72) 1/ 5.0 ! / 1.!	ALPINE 0 7305.3 395 5 2226.7 120	SILVER CREEK 49 3.2 15 1.0	9 7N 18E MD 26 5400 1906 8 4128
ALTA LOMA BASIN 1 CA00319 34 8.6 117 35.2	87-006 ERTH ENG. S.I.	SAN BERNARDINO CO FC DI 70 1.98 23 86 5.13 9	3/	SAN BERNARDINO 1650.0 2600 502.9 792	ALTA LOMA CHANNEL 30 7.0 9 2.1	. 26 1N 7W SB 15 59500 1964 5 45490
ALTA LOMA BASIN 2 CA00320 34 8.6 117 34.8	ERTH ENG.	SAN BERNARDINO CO FC DI 85 0.54 26 104 1.40 11	3/	SAN BERNARDINO 1651.0 3000 503.2 914	ALTA LOMA CHANNEL 22 8.0 7 2.4	26 1N 7W SB 15 90000 1971 5 68809
ALVARADO REG CA00117 32 46.8 117 2.8	8-013 ERTH ENG. S.I.	CITY OF SAN DIEGO 61 0.00 3 75 0.00 1	3/	SAN DIEGO 537.0 1050 163.7 320	OFFSTREAM 60 1.0 18 0.3	13 16S 2W SB 20 52500 1950 6 40138
CA00226	FLBT ENG.	ANDERSON COTTONWOOD ID 1240 860.00 190 1529 1.777E4 77	3/		SACRAMENTO RV 24 22.0 9.0 7 6.7 2.7	35 32N 5W MD 9 1917 3
CA01206	ERTH ENG.	ANDERSON & ANDERSON, IN 30 0.23 2 37 0.60 1	3/	NEVADA 2314.0 227 705.3 69	TR SO YUBA RV 47 4.0 14 1.2	34 17N 8E MD 12 13900 1989 4 10627

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
MAINE OF BANK						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE			HEIGHT TOTAL OPER C	REST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD W	OF DAM COMP
ANDREW CADEMARTORI CA01274 38 8.9 120 25.8	ERTH ENG.	UNION PUBLIC UTILI 142 0.05 175 0.13	TY DIST 6 3/ 2 /	CALAVERAS 2904.0 520 885.1 158	SEASONAL STREAM 80 4.0 1 24 1.2	4 3N 14E MD 2 76000 1983 4 58105
ANGWIN CA01038 38 34.9 122 25.9	2419-000 ERTH ENG. S.I.	PACIFIC UNION COLL 156 0.05 192 0.13	14 3/ 6 /	NAPA 1842.0 621 561.4 189		5 61163
ANNADEL NO 1 CA00056 38 25.5 122 38.0	ERTH ENG.		S AND REC 35 3/ 14 /	SONOMA 640.0 400 195.1 122		5 26759
ANTELOPE CA00037 40 10.8 120 36.4	1-050 ERTH ENG. S.I.	STATE DEPT OF WATE 22566 71.00 27835 183.89	R RESOURCES 931 3/ 377 /	PLUMAS 5025.0 1320 1531.6 402	INDIAN CREEK 113 23.0 3 34 7.0	22 27N 12E MD 30 380000 1964 9 290528
ANTELOPE CA00955 40 50.1 120 29.0	ERTH ENG.	1500 4.00	300 3/ 121 /	LASSEN 5300.0 1185 1615.4 361	5 0.9	1918
ANTELOPE CA01213 35 6.6 118 26.5	ERTH ENG.		25 3/	KERN 4235.0 3500 1290.8 1067	ANTELOPE CREEK 57 8.0 2 17 2.4	33 32\$ 33E M0 28 685000 1987 9 523716
ANTHONY HOUSE CA00964 39 14.1 121 13.2	1300-002 ERRK ENG. S.I.	LAKE WILDWOOD ASSO 3840 54.50 4736 141.16	CIATION 290 3/ 117 /	NEVADA 1212.2 460 369.5 140	75 12.2 5	20 16N 7E MD 50 150000 1970 15 114682
ANTIOCH RES CA00057 37 58.5 121 48.3	3-000 ERTH ENG. S.I.	CITY OF ANTIOCH 722 1.68 890 4.35	61 3/ 25 /	CONTRA COSTA 168.5 450 51.4 137		36 2N 1E MD 20 22810 1935 6 17439
ARCATA CA00159 40 52.7 124 3.6	27-000 ERTH ENG. S.I.	CITY OF ARCATA . 46 0.25 . 56 0.65	2 3/	HUMBOLDT 455.0 160 138.7 49	JOLLY GIANT CRK 50 5.0 40.0 15 1.5 12.2	17 18000 1937
ARGYLE NO 2 CA00186 37 59.0 122 17.4	31-030 RECT ENG. S.I.	. 27 0.00	/		OFFSTREAM 27 1.0 8 0.3	
CA00613	ERTH ENG.	C HOWARD EST-HOWAR . 2433 0.44 . 3001 1.14	D PROP. 104 3/ 42 /	AMADOR 325.0 1175 99.1 358	TRIB DRY CREEK 67 4.0 20 1.2	21 6N 9E MD 20 108246 1957 6 82759
ASTI CA00993 38 44.9 122 58.3	ERTH ENG.		17 3/ 7 /	SONOMA 355.0 900 108.2 274	34 5.0 '	4 10N 10W MD 16 18000 1955 5 13761
ATASCADERO PARK CA00723 35 28.0 120 40.0	ERTH ENG.	CITY OF ATASCADERO 250 0.90 308 2.33	30 3/ 12 /	SAN LUIS OBISPO 916.0 500 279.2 152	O TRIB ATASCADERO CR 18 5.0 2 5 1.5	27 28S 12E MD 20 20000 1918 6 15290
AUBURN LK TRAILS CA01144 38 55.1 120 56.4	ERTH ENG.	AUBURN LAKE TRAILS . 68 0.16 . 83 0.41	PROP OWNERS 6 3/ 2 /	EL DORADO 1844.0 475 562.1 145	MAINE BAR CANYON 41 4.0 12 1.2	2 12N 9E MD 12 17500 1978 4 13379
AUBURN VAL # 3 CA01324 39 0.1 121 8.7	ERTH ENG.	GOLF RESOURCES OF 200 0.40 246 1.04	AUBURN VAL 16 3/ 6 /	PLACER 1197.0 800 364.8 244	TRIB BEAR RIVER 39 6.0 12 1.8	1 13N 7E MD 20 2000 1959 6 1529
AUKUM VIEW CA01063 38 34.1 120 42.6	ERTH ENG.	SHOWCASE RANCH OWN . 136 0.27 . 167 0.70	14 3/	2165.0 605	TRIB FLAT CREEK 32 3.5 10 1.1	14 35787 1962

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE R				
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD V	VIDTH OF DAM COMP
AUSTRIAN CA00680 37 7.9 121 55.8	622-013 ERTH ENG. S.I.	SAN JOSE WATER COMPAN 6200 9.90 7647 25.64	NY 96 3/ 39 /	SANTA CLARA 1125.0 700 342.9 213	LOS GATOS CREEK 185 15.0 2 56 4.6	24 9s 1W MD 20 1610453 1950 6 1231271
		AVENAL STATE PRISON 623 0.00 768 0.00				
AXELL CA00588 38 37.1 122 45.8	421-000 ERTH ENG. S.I.	MR JESS S JACKSON 155 0.19 191 0.49	12 3/5 /	SONOMA 243.0 355 74.1 108	TR FRANZ CREEK 43 5.0 13 1.5	20 9N 8W MD 12 29500 1952 4 22554
		MR AND MRS BUD H GERH 85 0.40 104 1.04				
		MASSIMO DE SIMONI 49 0.23 60 0.60				
CA01150 34 10.3 118 3.6	ERTH ENG. S.I.	LA CO DEPT OF PUBLIC 43 0.58 53 1.50	2 1/ 2.0 1 / 0.6	1166.0 585 355.4 178	43 11.0 13 3.4	12 37800 1954 4 28899
		CITY COUNTY SAN FRANC 437 0.00 539 0.00				
		PAC GAS AND ELECTRIC 318 250.70 392 649.31				
		PAC GAS AND ELECTRIC 1295 236.80 1597 613.31			NFK KINGS RV 139 0.0 42 0.0	3 12S 27E MD 9 13800 1927 3 10550
BALSAM MEADOW CA01283 37 9.9 119 15.1	104-042 ROCK ENG. S.I.	SOUTHERN CALIF EDISON 2040 0.31 2516 0.80	60 2/ 24 /	FRESNO 6674.0 1325 2034.2 404	WFK BALSAM CR 127 4.1 39 1.2	9 9\$ 25E MD 15 350000 1986 5 267592
BARNETT CA00998 38 38.6 120 56.7	1464-000 ERTH ENG. S.I.	DOUGLAS MILTON 115 0.63 141 1.63	17 3/ 7 /	EL DORADO 1307.0 688 398.4 210	BARNETT CREEK 18 5.0 1 5 1.5	12 9N 9E MD 10 20244 1948 3 15477
		CITY OF SAN DIEGO 44755 252.00 8 55205 652.68 3			COTTONWOOD CR 161 18.0 10.0 1 49 5.5 3.0	22 17S 3E SB 15 139569 1922 5 106707
BARTON CA00928 41 38.5 122 26.8	1181-002 ERTH ENG. S.I.	MR AND MRS JOHN OLAND 160 3.20 197 8.29	DER 52 3/ 21 /	SISKIYOU 2575.0 570 784.9 174	WHITE SLOUGH 13 5.0 1 4 1.5	20 44N 5W MD 12 5807 1964 4 4439
38 22.1 121 59.2	S.I.		1 /	82.6 101	11 1.1	5 13047
BASS LAKE CA00498 41 42.2 122 29.5	1-085 ERTH ENG. S.I.	STATE DEPT FISH AND G 223 0.25 1 275 0.65	GAME 108 3/ 44 /	SISKIYOU 2525.0 1110 769.6 338	TR LIT SHASTA R 18 3.0 5 5 0.9 1	1 44N 6W MD 52 50000 1949 16 38227
BAY STREET RES CA00157 36 58.5 122 2.8	23-003 ERTH ENG. S.1.	CITY OF SANTA CRUZ 112 0.00 138 0.00	5 1/ 1.5 2 / 0.5	SANTA CRUZ 286.0 1948 87.2 594	OFFSTREAM 27 4.0 1 8 1.2	14 11S 2W MD 10 65000 1924 3 49695

NAME OF DAM	DAM NO.	NAME OF OV	VNER			COUNTY	· · · · · ·	STREA	M		LC	CATION	
											SE	СТ	R B&M
NATIONAL ID	TYPE UN	T STORAGE		RESERV	PARAPE	TCREST	CREST H	EIGHT	TOTAL	OPER	CREST	OF DAM	YEAR
LAT LONG	1	CAPACITY	AREA	AREA	CODE/H	T ELEV L	ENGTH		FRBD	FRBD	WIDTH	OF DAN	1
RAYLEY DES	1118-000	ROY FERRY	AND SONS			MODOC		CROOK	S CANY	ON	32	40N 1	2E MO
BAYLEY RES CA00920 41 15.7 120 37.6			33.50 86.77	328 133	/	MODOC 5175.0 1577.3	216	0	3.0	1.0	,	17900	
BEAN HOLLOW NO 2 CA00665 37 12.7 122 22.2	ERTH ENG. S.I.	900 1110	1.38 3.57	43 17	3/	SAN MATEO 172.0 52.4	325 99	AR DE 31 9	LOS F 5.0 1.5	RIJOLE	s 26 10 3	88 17328 13248	5W MD 1938
BEAN HOLLOW NO 3 CA00666 37 12.3 122 22.0	602-003 ERTH ENG. S.I.	EMMA DENAR 461 568	1.23 3.19	36 15	3/	SAN MATE 196.4 59.9	1	40	5.0		10	8S 25900 19801	5W MD 1939
BEAR CREEK DIV CA00428 37 20.1 118 58.4							241 73	BEAR 55	CREEK 6.0 1.8		12 4 1	7S 2 1405 1074	7E MD 1927
BEAR GULCH CA00658 37 26.0 122 13.6	581-006 ERTH ENG.	CALIF WATE	R SERVICE 0.20	E CO 25		SAN MATE 245.1 74.7		TR SA	N FRAN	BAY		65 156000 119269	3W MD
BEAR RIVER CA00379	97-061 ROCK ENG.	PAC GAS AI 6756	D ELECTR	IC CO 169	1/ 4.0	AMADOR 5882.5	748	BEAR 83 25	RIVER 6.5 2.0	4.5	7 2	9 8N 1 56000 42814	6E MD 1900
38 33.5 120 13.0 BEAR VAL SH CA01114 38 27.3 120 32.1	1088-000 ERTH ENG. S.I.	BEAR VALLE 346 426	0.10 0.26	16 6	3/	7090.0 2161.0	520 158	TR BL 43 13	000S 0 5.2 1.6	REEK	15 5	3 7N 1 83800 64069	
BEAR VALLEY CA00757 34 14.5 116 58.6	2015-000 MULA ENG.	BIG BEAR I		WD 2649	3/	SAN BERN 6743.2 2055.3	ARDINO 360	BEAR 80 24	7.0 2.1		1	2 2N 4684 3581	1W SB 1911
BEARDSLEY CA00263 38 12.2 120 4.5	62-004 ERRK ENG. S.I.	OAKDALE SO 77600 95719	308.50 799.02	QUIN 1D 650 263	3/	TUOLUMNE 3405.0 1037.8	820 250	278	TANISL 37.0 11.3	8.0	30	4 4N 1 3000000 2293649	7E MD 1957
BEARDSLEY AB CA00266 38 11.8 120 5.4	62-007 CRIB ENG. S.I.	OAKDALE Se 320 394	313.61 812.25	QUIN ID 26 11	3/	TUOLUMNE 3160.0 963.2	385 117	MFK S 41 12	7.6	AUS R	19 10 3	5 4N 1 612000 467904	7E MD 1958
BEAVER CR DIVERSN CA01259 38 13.9 120 16.7	1024-008 GRAV ENG. S.1.	CALAVERAS 20 24	CO WATER 29.60 76.66	DISTRICT 2 1	7 3/ /	TUOLUMNE 4204.0 1281.4	180 55	BEAVE 50 15	R CREE 12.5 3.8	K	4	1 4N 1 1372 1048	5E MD 1990
BEAVER CREEK CA01147 41 0.1 121 19.5	ERTH ENG.	. 214	0.20	26 11	3/	LASSEN 3334.0 1016.2	468	22	AVER 0 5.0 1.5		12	1 37N 10670 8157	6E MD 1978
BEE CANYON RETD BN CA01360 33 42.5 117 42.6	ERTH ENG.	. 243	1.29		3/	ORANGE 581.0 177.1	570	62	11.5 3.5			7 5s 66000 50460	
BEGGS CA01291 38 13.0 121 2.7	576-000 ERTH ENG S.I	MR ROBERT 81 99	SPROWLS 0.10 0.25	8 3	3/	SAN JOAQ 149.2 45.5	UIN 300 91	40	4.0		20	2 4N 40000 30581	
BELL CANYON CA00149 38 33.3 122 38.9	ERTH ENG	CITY OF S . 2530 . 3120	5.53	76 31	3/	NAPA 430.0 131.1	500 152	BELL 95 29	CREEK 8.0 2.4		20	2 8N 286000 218661	6W MD 1959
BELLETT CA00542 39 21.8 121 2.4	317-000 ERTH ENG S.I	EDWARD BE . 90 . 111	1.30 3.37	5 2	3/	NEVADA 2470.0 752.9	312 95	TR SH 54 16	5.5 1.7	REEK	18 5	2 17N 23000 17584	8E MD 1950

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
	<u> </u>	L				SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE		THE ELEV LENGTH	FRBD FRBD	CREST VOLUME YEAR WIDTH OF DAM COMP
LAT LONG		CAPACITY AREA	AREA CODE	HI ELEV LENGTH	TABO TABO	WIDTH OF BAIM
BENBOW CA00030 40 4.0 123 48.0	1-041 SLBT ENG. S.I.	STATE DEPT OF PARK 1060 437.00 1307 1131.83	S AND REC 123 3/ 50 /	HUMBOLDT 374.0 283 114.0 86	SFK EEL RIVER 44 25.6 15.0 13 7.8 4.6	36 4S 3E HB 12 1850 1932 4 1414
BENMORE VALLEY CA01336 39 0.8 123 1.6	393-002 ERTH ENG. S.I.	VICTOR S & MARK H 120 0.16 148 0.42	TRIONE 8 3/3 /	LAKE 2494.0 730 760.2 223	TRIB SO BENMORE CR 28 5.0 9 1.5	1 13N 11W MD 15 UNKN 5
CA00835 37 7.7 120 11.3	ERTH ENG. S.I.			85.6 317	21 19.0 5.0	23 9S 16E MD 15 50000 1962 5 38227
BERNARDO RES CA00118 33 0.5 117 5.0	8-014 ERTH ENG. S.I.	CITY OF SAN DIEGO 30 0.00 37 0.00	2 3/	SAN DIEGO 796.0 830 242.6 253	OFFSTREAM 54 0.7 16 0.2	28 13S 2W SB 24 81500 1964 7 62310
	ERTH ENG.	BERRENDA MESA WATE 140 0.38 172 0.98		KERN 735.0 2550 224.0 777	UNNAMED 22 5.3 7 1.6	
BERRYMAN RES CA00168 37 53.1 122 15.7	31-008 ERTH ENG. S.I.	EAST BAY MU DISTRI 45 0.00 55 0.00	3 1/ 1 /	ALAMEDA 506.5 350 154.4 107	OFFSTREAM 60 1.0 18 0.3	36 1N 4W MD 10 125235 1905 3 95748
CA00033 37 47.1 121 37.0	ERTH ENG. S.I.	6475 11.14	169 3/ 68 /	250.0 695 76.2 212	TR ITALIAN SLOUGH 95 5.0 29 1.5	2 2S 3E MD 25 1150000 1961 8 879232
		RIVERA & HESTER 90 0.97 111 2.51			29 4.4	4 3N 10E MD 12 21000 1925 4 16055
BEVANS CREEK CA00562 39 18.5 123 7.9	387-000 ERRK ENG. S.I.	MR JON BABCOCK 215 2.60 265 6.73	11 3/	MENDOCINO 1000.0 460 304.8 140	BEVANS CREEK 51 11.3 6.3 16 3.4 1.9	24 17N 12W MD 10 42000 1955 3 32111
BIDWELL LAKE CA00530 40 6.8 120 57.7	273-000 ERRK ENG. S.1.	THOMAS J AND VICKY 5200 9.12 6414 23.62	K JERNIGAN 487 3/ 197 /	PLUMAS 4495.6 325 1370.3 99	NO CANYON CR 35 6.0 4.3 11 1.8 1.3	
BIG CANYON CA00891 33 36.6 117 51.4	1058-000 ERTH ENG. S.I.	CITY OF NEWPORT BE 600 0.04 740 0.10	22 3/ 9 /	ORANGE 308.0 3824 93.9 1166	TR BIG CANYON CR 65 5.5 20 1.7	31 6S 9W S8 20 508000 1959 6 388391
BIG CANYON CR CA00611 38 36.6 120 54.1	469-000 ERTH ENG. S.I.	N BRUCE & BARBARA 395 5.40 487 13.99	E ASHWILL 20 3/8 /	EL DORADO 760.0 432 231.6 132	BIG CANYON CR 63 9.7 5.0 19 3.0 1.5	20 9N 10E MD 20 35000 1935 6 26759
BIG CREEK CA00652 37 51.4 120 12.0	557-000 ERTH ENG. S.I.	PINE MOUNTAIN LAKE 7650 25.60 9436 66.30	ASSOC 200 3/ 81 /	TUOLUMNE 2560.0 480 780.3 146	BIG CREEK 120 10.0 37 3.0	15 1S 16E MD 20 430000 1969 6 328756
CA00430	CORA ENG.	SOUTHERN CALIF EDI 100 107.10 123 277.39	3 3/	FRESNO 4814.0 220 1467.3 67	BIG CREEK 75 9.0 4.0 23 2.7 1.2	28 8S 25E MD 9 6940 1913 3 5305
BIG CREEK NO 5 CA00431 37 12.0 119 18.7	104-005 CORA ENG. S.I.	SOUTHERN CALIF EDI 42 125.00 51 323.75	SON CO 3 3/ 1 /	FRESNO 2950.0 153 899.2 47	BIG CREEK 58 11.0 7.0 18 3.4 2.1	26 8S 24E MD 7 3800 1921 2 2905
BIG CREEK NO 6 CA00432 37 12.4 119 19.8	104-006 CORA ENG. S.I.	SOUTHERN CALIF EDI 993 1195.00 1224 3095.05	SON CO 29 3/ 12 /	FRESNO 2250.0 485 685.8 148	SAN JOAQUIN RV 140 20.0 43 6.1	27 8S 24E MD 8 19900 1923 2 15214

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UNI				HEIGHT TOTAL OPER CI	REST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE	HT ELEV LENGTH	FRBD FRBD W	IDTH OF DAM COM
BIG CREEK NO 7 CA00440 37 8.7 119 27.0	104-022 GRAV ENG. S.I.	SOUTHERN CALIF EDI 35000 1292.00 43172 3346.28	SON CO 465 3/ 188 /	FRESNO 1413.5 893 430.8 272	SAN JOAQUIN RV 233 40.5 10.5 1 71 12.3 3.2	15 9S 23E MO 4 239489 1951 4 183101
CA00187 34 10.2 117 48.5	MULA ENG. S.I.		26 1/3 11 / 0	.0 1714.0 480 .9 522.4 146	153 8.0 74.0	15 1N 9W SB 1 45049 1929 34442
BIG DALTON DB CA01156 34 9.3 117 49.9	32-030 ERTH ENG. S.I.	LA CO DEPT OF PUBL 193 2.90 238 7.51	10 WORKS 10 3/ 4 /	LOS ANGELES 1148.0 840 349.9 256	BIG DALTON WASH 59 16.5 2 18 5.0	21 1N 9W SB 0 557000 1960 6 425854
BIG DOBE NORTH CA00467 41 38.0 120 33.7	ERTH ENG.		1600 3/ 648 /	MODOC 5000.0 365 1524.0 111	TR RATTLESNAKE CR 9 2.0 3 0.6	22 44N 12E MD 9 7500 1912 3 5734
BIG DOBE SOUTH CA00468 41 37.3 120 33.6	129-002 ERTH ENG. S.I.	3860 28.00	800 37	MODOC 5000.0 2640 1524.0 805		7 1912
BIG DOWNEY LAKE CA00014 39 23.8 120 35.7	GRAV ENG.	STATE DEPT FISH AN 162 0.40 199 1.04	15 3/	NEVADA 7000.0 70 2133.6 21	GRANITE CREEK 12 0.0 4 0.0	26 18N 12E MD 2 330 1954 1 252
BIG DRY CREEK CA01075 36 52.1 119 40.2	ERTH ENG.	30200 82.00	N FC DIST 2151 3/ 870 /	FRESNO 442.2 25300 134.8 7711	BIG DRY CR & DOG CR 50 9.5 2 15 2.9	22 12S 21E MD 5 1948 8
BIG FOUR RANCH CA00722 35 44.9 119 5.1	ERTH ENG.	KERN-TULARE WATER 312 0.16 384 0.41	DISTRICT 24 3/ 10 /	KERN 593.0 1200 180.7 366	UNNAMED 38 4.0 1 12 1.2	17 25\$ 27E MD 0 67500 1970 3 51607
BIG JOHNSON CA00918 41 56.7 121 12.9	1116-000 ERTH ENG. S.I.	STANLEY JOHNSON 410 3.80 505 9.84	65 3/ 26 /	MODOC 4600.0 1900 1402.1 579	TR LOST RIVER 18 5.5 1 5 1.7	6 47N 7E MD 12 32545 1959 4 24882
CA00593 41 9.3 124 6.3	ERTH ENG. S.I.	962 3.76	78 3/ 32 /	HUMBOLDT 17.2 3700 5.2 1128	16 7.0 4.0 1	19 9N 1E HB 12 48000 1947 4 36698
BIG PINE CR NO 2 CA00072 37 7.5 118 29.2	6-011 ROCK ENG. S.I.	CITY OF LOS ANGELE 1071 7.50 1321 19.43	35 3/ 14 /	1.E4 50	14 7.0 1	33 9S 32E MD 10 UNKN 3
BIG SAGE CA00233 41 34.7 120 37.5	55-000 ERTH ENG. S.I.	HOT SPRING VALLEY 77000 107.00 94979 277.13	2133 /	1495.7 207	15 2.5	7 43N 12E MD 12 64500 1921 4 49313
BIG SANTA ANITA CA00188 34 11.0 118 1.1	VARA ENG.	LA CO DEPT OF PUBL . 858 10.80 . 1058 27.97	.IC WORKS 17 1/3 7 /0	LOS ANGELES .0 1328.0 612 .9 404.8 187	TRIB RIO HONDO 225 12.0 69 3.7	10 1N 11W SB 7 76184 1927 2 58246
BIG TUJUNGA NO 1 CA00191 34 17.6 118 11.2	VARA ENG.	LA CO DEPT OF PUBL . 5750 2.00 . 7092 5.18	83 1/4	LOS ANGELES .0 2308.0 505 .2 703.5 154	208 18.0 0.0	1 2N 13W SB 8 79293 1931 2 60623
BIGELOW LAKE CA00016 38 9.4 119 38.4	GRAV ENG.		55 3/	TUOLUMNE 9600.0 85 2926.1 26	10 1.6	35 4N 21E MD 2 356 1931 1 272
CA00449	ERTH ENG.	SOUTHERN CALIF ED: . 78 29.15 . 96 75.50	150N CO 12 3/ 5 /	INYO 8103.5 443 2469.9 135	34 4.7 1	16 8s 31E MD 10 9631 1908 3 7363

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY		STREAM	LOCATION
							SEC T R B&M
NATIONAL ID	TYPE UN						CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CO	ODE/HT ELEV	LENGTH	FRBD FRBD	WIDTH OF DAM COMP
BLACK BUTTE REREC CA01226 38 48.9 122 19.8	1266-000 GRAV ENG.	CITY OF SANTA CLAR/ 52 0.05 64 0.13	9 3,	TEHAMA / 388.0 / 118.3	1464	STOWY CREEK 28 10.0	29 23N 4W MD 4 9000 1989 1 6880
		ALLEN & PRISCILLA 1 740 58.80 912 152.29					
		WHITE ROCK CLUB INC 30 3.32 37 8.60					
BLACKBURN CA01310 35 6.5 118 24.5	1083-003 ERTH ENG. S.I.	TEHACHAPI-CUMMINGS 625 6.00 770 15.54	CO WD 28 3, 11	KERN / 4254.8 / 1296.9	4000 1219	BLACKBURN CREEK 48 16.4 15 5.0	35 32s 33E MD 24 1991 7
38 44.4 120 42.4	S.I.		6 ,	/ 880.0	213	6 1.8	4 15290
BLANCHARD DB CA01151 34 15.2 118 16.2	32-025 ERTH ENG. S.I.	LA CO DEPT OF PUBL 26 0.50 32 1.30	IC WORKS	LOS ANGE / 2065.0 / 629.4	LES 925 282	BLANCHARD CAN 35 11.5 11 3.5	17 2N 13W SB 20 83000 1966 6 63457
BLANCHARD-OFFNER CA01037 38 38.2 122 28.0	2416-000 ERTH ENG. S.I.	JEROME W KOMES & L 274 0.43 337 1.11	MARTINI 19 3, 8	MAPA / 752.0 / 229.2	785 239	TR POPE CREEK 47 4.0 14 1.2	18 9N 5W MD 12 42850 1963 4 32760
BLODGETT CA00601 38 31.2 121 12.8	454-000 ERTH ENG. S.I.	WAEGELL BROTHERS ET 2.00 461 5.18	T AL 50 3, 20	SACRAMEN / 165.0 / 50.3	70 990 302	LAGUNA CREEK 24 3.0 7 0.9	28 8N 7E MD 11 24500 1939 3 18731
BLOSSOM VY RES CA00892 32 51.8 116 51.3	1060-000 ERRK ENG. S.1.	PADRE DAM MUNICIPAL 22 0.00 27 0.00	L WD 1 3,	SAN DIEG / 1055.0 / 321.6	0 350 107	OFFSTREAM 42 2.0 13 0.6	15 15S 1E SB 10 9600 1962 3 7339
BLUE LAKE CA00347 39 21.5 120 37.6	97-012 ERRK ENG. S.I.	PAC GAS AND ELECTR 1123 0.24 1385 0.62	1C CO 63 3, 25	NEVADA / 5964.0 / 1817.8	230 70	TR RUCKER CR 23 4.0 7 1.2	9 17N 12E MD 20 2550 1870 6 1949
BO ROBERTS CA00520 40 49.2 120 8.0	238-004 ERTH ENG. S.I.	R C ROBERTS 325 83.00 400 214.97	25 3, 10	LASSEN / 5434.0 / 1656.3		PAINTERS CREEK 38 6.0 12 1.8	11 34N 16E MD 14 25000 NONS 4 19113
BOGGS AND WARREN CA00922 41 40.8 120 1.2	ERTH ENG.	HAROLD & PHYLLIS HA 1058 3.70 1305 9.58	180 3,	MODOC / 5400.0 / 1645.9	1000	12 4.5	15 44N 17E MD 10 14222 1922 3 10873
BON TEMPE CA00207 37 57.4 122 36.6	ERTH ENG			MARIN / 723.6 / 220.6	1150		11 1N 7W MD 23 499500 1949 7 381892
BONITA CANYON CA00747 33 37.9 117 50.9	FRIK FMG	THE IRVINE COMPANY 323 4.20 398 10.88	20 3,	ORANGE / 151.0 / 46.0	331	BONITA CREEK 51 8.0 20.0 16 2.4 6.1	20 6S 9W SB 10 43000 1938 3 32875
BONITA LONG CAN CA01201 32 39.3 117 0.4	ERTH ENG.	CITY OF CHULA VISTA 49 1.12 60 2.90	3 3,		400	TR SWEETWATER RV 29 5.5 9 1.7	32 17S 1W SB 56 80000 1986 17 61163

NAME OF DAM	NAME OF DAM DAM NO. NAME OF OWNER		- 1	COUNTY		STREAM			L	LOCATION			
											SE	СТ	R B&M
NATIONAL ID	TYPE UN	IT STORAGE	DRAINAGE	RESERV			CREST	HEIGHT					E YEAR
LAT LONG	7	CAPACITY	AREA	AREA	CODE/H	T ELEV	LENGTH		FRBD	FRBD	WIDTH	OF DA	COMP
BOOLE CA00967 38 59.8 120 58.5	1320-000 ERTH ENG. S.I.	76	F THE OAK 0.27 0.70	s 9 4		PLACER 1880.0 573.0	180 55	28 9	5.0 1.5			13N 16600 12691	9E MD 1951
BORAX SOLAR EVAP CA01190 35 2.3 117 44.1	ERTH ENG.		INC 0.00 0.00	21 8	3/	KERN 2388.0 727.9		TR RO 18 5	GERS D 2.0 0.6	4.0	35 '	11N 485300 135586	8W SB 1984
BORON TAILS PD CA01099 35 3.0 117 42.6	738-000 ERTH ENG. S.I.			83 34	3/	KERN 2445.0 745.2		TR RO 25 8	GERS D 3.0 0.9		20	731000 558886	8W SB 1975
BORON TAILS PD 5 CA01100 35 3.3 117 42.6	738-002 ERTH ENG. \$.I.		INC 0.00 0.00	126 51	3/	KERN 2474.5 754.2		TR RO 55 17	GERS D 4.0 1.2		20 2	11N 2732500 2089132	8W SB 1976
BORON TAILS PD 6 CA01178 35 2.6 117 43.2	738-003 ERTH ENG. S.I.		INC 0.00 0.00	120 49	3/	KERN 2426.8 739.7		TR RO 39 12	GERS D 15.0 4.6	RY LK	50 2	11N 2015000 1540568	8W SB 1980
BOSCH NO 2 CA01044 38 33.4 122 44.9	2429-000 ERTH ENG. S.I.	37	TOYFOYA 0.12 0.31	2	3/	SONOMA 650.0 198.1	230 70	TR WI 55 17	NDSOR 4.5 1.4		18 5		8W MD 1962
BOTTOMS CA01265 38 43.2 122 33.1	1393-000 ERTH ENG. S.I.			SES 18 7	3/	1230.0 374.9	970 296	TR1B 47 14	NELENA 4.0 1.2		15	10N 144000 110095	6W MD 1990
BOUQUET CANYON CA00088 34 32.4 118 23.0	6-031 ERTH ENG. S.I.	36505	S ANGELES 13.60 35.22	628 254	3/	LOS ANGE 3008.0 916.8	1180 360		15.0 4.6	EK	50	966000 267655	
BOLMAN CA00245 39 26.9 120 39.0	61-002 ROCK ENG. S.I.	64000	IGATION D 28.91 74.88		2/ 2.5	NEVADA 5567.0 1696.8	400 122	CANYO 175 53	9.8 3.0	4.0		18N 300000 229364	1927
BOX CANYON CA00889 41 16.8 122 19.7	1056-000 GRAV ENG. S.I.	26000	126.00		3/	\$1\$K1YOU 3204.0 976.6		SACRA 204 62	MENTO 23.0 7.0			40N 125000 95568	
BOX SPRINGS CADO802 33 57.4 117 19.5	1003-007 ERTH ENG. S.I.	405	COUNTY FC 4.00 10.36	29	3/	RIVERSIC 1139.0 347.2		49	PRINGS 7.0 2.1		16	2	
BOYD NO 1 CA01053 40 23.5 122 19.9	3222-000 ERTH ENG. S.I.	BOYD TRUCK 218 268											
BOYD NO 2 CA01054 40 23.8 122 20.2	3222-002 ERTH ENG. S.I.	BOYD TRUCK 670 826	ING CO 0.53 1.36	33 13	3/	SHASTA 595.0 181.4	790 241	TR CO 53 16	7TONWO 5.0 1.5	OD CR	18 5	29N 116300 88917	4W MD 1973
BRADFORD CA01263 38 55.7 123 4.9	2388-000 ERTH ENG. S.I.	ROBERT L B 440 542	2.00 5.18	22	3/	MENDOCIN 581.0 177.1	390 119	TR RU 58 18	7.0 2.1	RV	3	12N 45000 34404	11W MD 1985
BRAND DB CA01152 34 11.1 118 16.5	32-026 ERTH ENG. S.I.	LA CO DEPT 42 51	OF PUBLI 1.03 2.67	C WORKS 3 1	3/	LOS ANGE 903.0 275.2	LES 400 122	BRAND 45 14	DEBRI 13.0 4.0	S BNS	20 6	7 1N 94000 71867	13W SB 1965
BRAND PARK CA00061 34 11.1 118 16.4	5-000 ERTH ENG. S.I.	CITY OF GL 32 39	0.00 0.00	1	1/ 0.6	970.6 295.8	230 70	OFFST 99 30	2.0 0.6		14 4	50000 38227	1930

NAME OF DAM DAM NO. NAME OF OWNER			COUNTY	STREAM	LOCATION		
						SEC T R B&M	
NATIONAL ID	TYPE UN				HEIGHT TOTAL OPER C		
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD W	OF DAM COMP	
BRANHAM FLAT CA00524 40 43.7 120 30.8	249-003 ERTH ENG. S.1.	HANSEN CATTLE CO 1200 8.00 1480 20.72	125 3/ 51 /	LASSEN 5500.0 200 1676.4 61	BRANHAM CREEK 20 2.7 6 0.8	9 33N 13E MD 8 1880	
	713-000 ERTH ENG.	WUTCHUMNA WATER CO 3725 6.00			WUTCHUMNA DITCH 24 0.0 3.0 2 7 0.0 0.9		
BRENTWOOD PARK CA00651 38 2.5 120 14.9	555-000 ERTH ENG. S.1.	BRENTWOOD LAKE CLUE 80 0.50 98 1.30	B INC 6 3/ 2 /	TUOLUMNE 3504.0 505 1068.0 154	TR SULLIVAN CR 58 3.8 1		
CA00284 38 19.6 119 12.7	ERTH ENG. S.I.	WALKER RIVER IRRIG/ 44100 356.00 54397 922.04	3125 3/ 1265 /		EAST WALKER RV 63 10.3 1 19 3.1	34 6N 25E MD 5 132000 1924 5 100920	
BRIONES CA00172 37 54.8 122 12.5	31-015 ERTH ENG. S.I.	EAST BAY MU DISTRIC 67520 8.60 83285 22.27	735 3/ 297 /	CONTRA COSTA 588.0 2100 179.2 640	BEAR CREEK 273 12.0 5 83 3.7 1	20 1N 3W MD 0 9912000 1964 5 7578219	
CA00872 39 26.7 123 23.3	ERTH ENG. S.I.	BROOKTRAILS COMMUN 275 4.90 339 12.69	17 3/ 7 /	1574.0 385 479.8 117	46 12.0 7.0 1	2 18N 14W MD 6 63000 1970 5 48166	
BRUSH CREEK CA00824 38 48.3 120 37.2	1009-012 VARA ENG. S.I.	SACRAMENTO MUN UTIL 1530 8.00 1887 20.72	22 3/ 9 /	EL DORADO 2923.0 780 890.9 238	BRUSH CREEK 213 8.0 65 2.4	10 11N 12E MD 8 50000 1970 2 38227	
BUCK ISLAND CA00821 39 0.2 120 15.2	1009-008 GRAV ENG. S.I.	SACRAMENTO MUN UTIL 1070 5.35 1319 13.86	.ITY DIST 78 3/ 32 /	EL DORADO 6442.0 290 1963.5 88	LITTLE RUBICON 18 6.0 5 1.8	6 13N 16E MD 4 2400 1963 1 1834	
BUCKHORN CA00519 40 51.1 120 5.7	ERTH ENG.	R C ROBERTS 2000 18.70 2466 48.43	300 3/ 121 /	LASSEN 5580.0 300 1700.8 91	BUCKHORN CREEK 35 8.0 1 11 2.4	31 35N 17E MD 2 1904 4	
BUCKS DIVERSION CA00331 39 54.1 121 13.6	VARA ENG.	PAC GAS AND ELECTRI 5843 30.60 7207 79.25	1C CO 136 1/ 3.0 55 / 0.9	PLUMAS 0 5042.5 385 0 1537.0 117	BUCKS CREEK 99 10.0 30 3.0	29 24N 7E MD 6 18420 1928 2 14083	
BUCKS STORAGE CA00332 39 53.8 121 12.1	94-002 ROCK ENG. S.I.	PAC GAS AND ELECTRI 103000 29.50 127050 76.41	1827 3/ 739 /	PLUMAS 5168.0 1220 1575.2 372	BUCKS CREEK 122 13.0 11.0 1 37 4.0 3.4	33 24N 7E MD 2 372195 1928 4 284561	
BUDGE CA01059 38 38.9 122 50.9	3423-000 ERTH ENG. S.I.	JORDAN VINEYARD & 6 110 0.23 135 0.60	VINERY 13 3/ 5 /	SONOMA 300.0 360 91.4 110	TRIB RUSSIAN RV 28 4.0 1 9 1.2	10 9N 9W MD 2 17000 1964 4 12997	
BUENA VISTA CA00717 35 13.0 119 18.5	732-000 ERTH ENG. S.I.	J BOSWELL CO & TENN 205000 373.00 2 252867 966.07	NECO WEST 24000 3/ 9713 /	KERN 300.0 33000 91.4 10058	OFFSTREAM 20 5.0 2 6 1.5	32 31S 25E MD 0 695700 1890 6 531897	
35 13.0 119 17.5	\$.1.		397 /	KERN 299.0 24000 91.1 7315	KERN RIVER 14 3.0 1 4 0.9	16 31S 25E MD 6 891400 1973 5 681519	
30 13.7 122 21.4	5.1.		4 /	135.0 556	TR HUDEMAN SLOUGH 40 3.8 1 12 1.2		
BURGER CA00919 41 33.9 121 19.3	1117-000 ERTH ENG. S.I.	CASON L BAUGH 161 0.28 198 0.73	14 3/	MODOC 5000.0 550 1524.0 168	TRIB UPPER LAKE 47 4.0 10	32 47N 16E MD 6 28000 1968 5 21407	

NAME OF DAM DAM NO. NAME OF OWNER			cour	NTY	LOCATION	
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE ORAINAGE RESERV		REST CREST H	EIGHT TOTAL OPER	CREST VOLUME YEAR WIDTH OF DAM COMP
LAT LONG		CAPACITY AREA AREA	CODE/H I E	LEV LENGTH	FRBU FRBU	WIDTH OF DAM
BURNS CA00986 38 38.9 122 29.3	1419-000 ERTH ENG. S.I.	AETNA SPRINGS VINEYARD 62 0.07 5 76 0.18 2	NAPA 3/ 85 / 26	A 56.0 480 60.9 146	TRIB SWARTZ CR 38 4.0 12 1.2	11 9N 6W MD 16 23500 1956 5 17966
BUTT VALLEY CA00326 40 6.9 121 8.5	93-000 HYDF ENG. S.1.	PAC GAS AND ELECTRIC CO 49800 86.20 1600 61428 223.26 648	PLUM 1/ 4.0 415 / 1.2 126	MAS 58.2 1370 67.4 418	BUTT CREEK 84 12.0 26 3.7	13 26N 7E MD 25 440500 1924 8 336784
C L TILDEN PARK CA00161 37 53.8 122 15.0	29-002 ERTH ENG. S.I.	EAST BAY REG PARK DIST 268 1.56 10 330 4.04 4	CON1 3/ 79 / 24	TRA COSTA 90.0 355 40.8 108	88 7.7 6.0	25 1N 4W MD 15 114252 1938 5 87351
CA01383 40 24.0 120 30.2	ERTH ENG. S.1.	563 0.06 11	3/ 409 / 124			3 29N 13E MD 12 195000 NONS 4 149087
CACHE CR SETTLING CA01348 38 41.0 121 40.4	1-084 ERTH ENG. S.I.	3800 1114.00 3600 4687 2885.26 1457	YOLO 3/ 4 / 1	0 47.3 40083 14.4 12217	CACHE CREEK 29 14.8 9 4.5	30 10N 3E MD 12 3005000 UNKN 4 2297472
CALAVERA CA00781 33 10.2 117 17.1	847-000 ERTH ENG. S.1.	CARLSBAD MUNICIPAL WATER DI 520 3.60 35 641 9.32 14	ST SAN 3/ 22 / 6	DIEGO 23.0 490 68.0 149	CALAVERA CREEK 67 6.5 20 2.0	34 11S 4W SB 14 85000 1940 4 64986
CALAVERAS CA00126 37 29.5 121 49.2	HYDF ENG.	CITY COUNTY SAN FRANCISCO 100000 98.40 1450 123349 254.86 587	3/ 77	MEDA 75.0 1200 36.2 366	CALAVERAS CREEK 210 22.4 64 6.8	13 5S 1E MD 80 3461000 1925 24 2646107
CALERO CA01209 38 31.4 121 5.1	1450-003 ERTH ENG. S.I.	RANCHO MURIETA COMMUN SVCS 2832 0.33 110 3493 0.85 45	SACE 3/ 28 / 8	RAMENTO 83.0 2400 86.3 732	CREVIS CREEK 55 5.0 3.0 17 1.5 0.9	27 8N 8E MD 25 990000 1982 8 756904
CALERO CA00288 37 11.0 121 47.5	72-003 ERTH ENG. S.I.	SANTA CLARA VALLEY WO 9850 7.14 337 12149 18.49 136	SAN1 3/ 49 / 14	TA CLARA 90.0 840 49.4 256	CALERO CREEK 90 6.1 27 1.9	6 9S 2E MD 20 550000 1935 6 420502
CALIF CONS CENTER CA01174 40 24.5 120 30.2	ERTH ENG.	STATE DEPT OF CORRECTIONS 280 0.10 25 345 0.26 10	3/ 408	SEN 86.5 4550 45.6 1387	TR SUSAN RIVER 18 3.0 5 0.9	3 29N 13E MD 15 385000 1980 5 294351
CALIFORNIA PARK CA01270 39 44.7 121 47.5	1340-000 ERTH ENG. S.I.	CALIF PARK HOMEOWNERS ASSOC 335 4.15 44 413 10.75 18	3/ 20 / 3	TE 60.5 2100 79.4 640	DEAD HORSE SLOUGH 23 4.7 7 1.4	19 22N 2E MD 15 85000 1986 5 64986
CAMANCHE CA00173 38 13.5 121 1.2	31-016 ERTH ENG. S.I.	EAST BAY MU DISTRICT 431500 619.00 7700 532255 1603.21 3116	3/ 20 / 8	JOAQUIN 63.0 2400 80.2 732	MOKELUMNE RIVER 171 27.5 52 8.4	6 4N 9E MD 34 10500000 1963 10 8027774
CAMERON PARK CA01199 38 40.9 120 59.4	ERTH ENG.	CAMERON PK COMMUN SVC DIST 480 2.00 47 592 5.18 19	3/ 126	62.5 1800	DEER CREEK 29 7.8 4.5 9 2.4 1.4	33 10N 9E MD 15 97800 1975 5 74772
CAMINO CA00817 38 49.8 120 32.1	1009-004 VARA ENG. S.I.	SACRAMENTO MUN UTILITY DIST 275 165.00 20 339 427.35 8	3/ 29° / 80	18.0 469	SILVER CREEK 110 41.5 3.0 34 12.6 0.9	4 11N 13E MD 10 22000 1961 3 16820
CAMP FAR WEST CA00227 39 3.0 121 18.9	52-000 ERRK ENG. S.I.	SOUTH SUTTER WATER DIST 103000 285.00 2680 127050 738.15 1085	3/ 32 / 9	A 20.0 2100 97.5 640	BEAR RIVER 185 20.0 56 6.1	21 14N 6E MD 40 1953000 1963 12 1493166
CA01086	GRAV ENG.	SOUTH SUTTER WATER DIST 425 281.00 38 524 727.79 15	3/ 13 / 4	A 36.0 244 41.5 74	BEAR RIVER 32 5.6 2.6 10 1.7 0.8	29 14N 6E MD 2 2325 1977 1 1777

NAME OF DAM	NAME OF DAM DAM NO. NAME OF OWNER			COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UNI		RESERV PARAPE	T CREST CREST	HEIGHT TOTAL OPER	CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
CAMPBELL LAKE CA00495 41 32.1 123 6.0	180-000 ERRK ENG. S.I.	DONNA AWENDER 350 0.50 431 1.30	35 3/ 14 /	SISKIYOU 5900,0 65 1798.3 20	SHACKLEFORD CR 19 4.1 6 1.2	34 43N 11W MD 10 1929 3
CANADA ROAD CAOO055	1-069 ERTH ENG.	STATE DEPT OF TRANS. 74 0.05 91 0.13	PORTATION 6 3/	SAN MATEO 337.0 1300		17 5S 4W MD 20 155000 1971
CANNON RANCH CA00551 39 36.7 121 31.4	345-000 ERTH ENG. S.I.	SPRING VALLEY MINER 176 0.52 217 1.35	ALS 33 3/ 13 /	BUTTE 1300.0 310 396.2 94	TR OREGON GULCH 18 5.0 5 1.5	4 20N 4E MD 9 3700 1870 3 2828
						18 10N 18E MD 34 297885 1922 10 227747
CARIBOU AFTERBAY CA00423 40 4.7 121 9.6	97-120 ERRK ENG. S.I.	PAC GAS AND ELECTR! 2400 616.00 2960 1595.44	C CO 42 3/ 17 /		164 30.5 15.5 50 9.3 4.7	26 26N 7E MD 30 500000 1959 9 382274
CA00514 40 30.2 121 9.8	ERTH ENG. S.I.	RONEY LAND & CATTLE 460 2.00 567 5.18	67 3/ 27 /			35 31N 7E MD 5 130 1928 2 99
		HERBERT JONES 93 3.00 114 7.77				1 41N 9E MD 35 30000 1948 11 22936
CASTAIC CA00044 34 31.2 118 36.2	1-058 ERTH ENG. S.I.	STATE DEPT OF WATER 323700 153.70 399283 398.08	RESOURCES 2235 3/ 904 /	LOS ANGELES 1535.0 5200 467.9 1585	CASTAIC CREEK 340 20.0 104 6.1	13 5N 17W SB 40 44000000 1973 12 33640199
CA00574 38 33.7 122 22.7	ERTH ENG. S.I.	225 1.84	15 3/ 6 /	925.0 330 281.9 101	11 1.5	11 8N 5W MD 12 29000 1953 4 22171
CEDAR LAKE CA00756 34 13.9 116 56.4	802-000 VARA ENG. S.I.	FIRST CONGR CHURCH 30 0.50 37 1.30	OF LA 3 3/ 1 /	SAN BERNARDINO 7101.0 220 2164.4 67	TALMADGE CREEK 28 0.0 9 0.0	25 2N 1W SB 2 650 1928 1 496
CEDAR SPRINGS CA00049 34 18.4 117 18.7	1-063 ROCK ENG. S.I.	STATE DEPT OF WATER 78000 34.00 96212 88.06	RESOURCES 990 3/ 401 /	SAN BERNARDINO 3378.0 2235 1029.6 681	WFK MOJAVE RV 236 23.0 72 7.0	32 3N 4W SB 42 7630000 1971 13 5833516
		CITY OF WILLITS 635 2.42 783 6.27			DAVIS CREEK 62 10.0 5.5 19 3.0 1.7	4 17N 13W MD 20 93433 1990 6 71434
CENTRAL CA00162 37 47.8 122 13.3	31-000 ERTH ENG. S.I.	EAST BAY MU DISTRIC 485 0.00 598 0.00	T 19 2/ 8 /	ALAMEDA 203.3 929 62.0 283	OFFSTREAM 55 2.2 17 0.7	32 1S 3W MD 25 170000 1910 8 129973
34 5.9 118 43.9	1.2	STATE DEPT OF PARKS 70 68.10 86 176.38	3 /	LOS ANGELES 661.0 149 201.5 45	MALIBU CREEK 44 5.0 3.0 13 1.5 0.9	11 1S 18W SB 2 1550 1913 1 1185
CHABOT CA00165 37 43.8 122 7.3	31-005 HYDF ENG. S.I.	EAST BAY MU DISTRIC 10281 41.40 12681 107.23	T 340 3/ 138 /	ALAMEDA 250.0 450 76.2 137	142 22.8	30 2S 2W MD 30 622000 1892 9 475550
CHACE VALLEY CA00950 41 9.0 120 53.3	1243-000 ERTH ENG. S.I.	MELVIN D MYERS 92 1.50 113 3.89	30 3/ 12 /	LASSEN 4450.0 910 1356.4 277	TR BUTTE CREEK 16 4.5 5 1.4	12 38N 9E MD 10 13600 1955 3 10397

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
NAME OF DAIL						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE RE	ESERV PARAPE	T CREST CREST H	EIGHT TOTAL OPER	CREST VOLUME YEAR
LAT LONG	1	CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD \	WIDTH OF DAM COMP
CHANNEL DIV DIKE CA00093 34 17.7 118 29.7	ERTH ENG.		28 3/	LOS ANGELES 1193.0 390 363.6 119	STORM DR CHANNEL 42 7.6 13 2.3	20 40000 1940
CHARLES SMITH IRR CA00936 40 39.9 122 17.4	ERTH ENG.	150 0.24		SHASTA 704.0 500 214.6 152	CHICKEN SPR GULCH 24 4.0 7 1.2	
CHATSWORTH CA00067 34 13.6 118 37.8	HYDF ENG.		507 3/ 246 /	LOS ANGELES 900.0 2700 274.3 823	TR LOS ANGELES R 45 10.0 37.6 14 3.0 11.5	25 2N 17W SB 21 739304 1918 6 565234
CHEROKEE CA00628 38 4.8 120 36.5	ERTH ENG.	630 4.90	61 3/	CALAVERAS 1042.0 550 317.6 168	44 7.0	25 3N 12E MD 12 28500 1959 4 21789
CHERRY FLAT CA00158 37 23.8 121 45.4	24-000 ERTH ENG. S.1.	CITY OF SAN JOSE 500 2.41 616 6.24	25 2/ 1.5			21 6S 2E MD 14 63726 1936 4 48721
CA00125	ERRK ENG.	CITY COUNTY SAN FRANC 273500 114.00 15 337362 295.26 6	CISCO 535 3/ 521 /	TUOLUMNE 4715.0 2630 1437.1 802		5 1N 19E MD 40 7000000 1956 12 5351849
CHESBRO CA00995 38 30.6 121 4.3		. 1250 0.14	46 3/			35 8N 8E MD 20 425000 1972 6 324933
CHESTER DIVERSN CA01173 40 18.1 121 15.6	ERTH ENG.	RECL BOARD SAC-SAN JO 75 113.00 92 292.67	15 3/	PLUMAS 4610.0 1165 1405.1 355	47 27.0	12 28N 6E MD 20 55000 1975 6 42050
	ERTH ENG		176 3/ 71 /	SAN DIEGO 707.0 1117 215.5 340		21 15S 1E SB 18 1800000 1962 5 1376189
CHEVY CHASE CA00063 34 10.3 118 12.2	5-005 ERTH ENG S.I	CITY OF GLENDALE . 46 0.58 . 56 1.50	2 3/	LOS ANGELES 972.0 1380 296.3 421	38 4.0	13 1N 13W SB 10 24600 1927 3 18807
CHEVY CHASE 1290 CA01078 34 10.5 118 12.8	5-008 ERTH ENG S.I	CITY OF GLENDALE . 17 0.01 . 20 0.03	1 1/2.0	LOS ANGELES 0 1292.0 300 6 393.8 91	TR SYCAMORE CAN 90 2.0 27 0.6	14 1N 13W SB 18 57000 1940 5 43579
CHILI BAR CA00418 38 46.3 120 48.7	97-125 GRAV ENG S.I	PAC GAS AND ELECTRIC . 3700 590.00 1 . 4563 1528.10	co 124 3/ 50 /	EL DORADO 1028.5 380 313.5 116	SFK AMERICAN RV 111 31.0 34 9.4	25 11N 10E MD 16 50000 1964 5 38227
CHINO RANCH NO 1 CA00755 33 59.4 117 47.1	ERTH ENG		20 3/	959.5 460	22 4.5	14 2S 9W SB 12 15000 1918 4 11468
CHINQUAPIN CA00975 39 22.5 123 16.7	1089-003 ERTH ENG S.I		DIST 4 3/2 /	MENDOCINO 2150.0 285 655.3 87	49 10.0	26 18N 13W MD 24 11430 1971 7 8738
CHOLLAS CA00107 32 44.2 117 3.9	ERTH ENG		18 3/ 7 /	SAN DIEGO 426.0 565 129.8 172	50 9.5 9.5	35 16S 2W SB 10 63426 1901 3 48492
CHORRO CREEK CA01076 35 20.2 120 41.2	ERTH ENG	STATE DEPT OF CORRECT . 90 3.22 . 111 8.34	TIONS 10 3/ 4 /	SAN LUIS OBISPO 595.0 500 181.4 152	77 15.0	9 30S 12E MD 25 330000 1941 8 252301

NAME OF DAM	DAM NO.	NO. NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN				HEIGHT TOTAL OPER CE	
LAT LONG		CAPACITY AREA	AREA CODE/	T ELEV LENGTH	FRBD FRBD W	IDTH OF DAM COMP
CHRISTENSEN # 1 CA00625	504-000 ERTH ENG.	JG FOUR RANCH 69 1.40 85 3.63	8 3/	CALAVERAS 1565.0 750	STEELE CREEK 33 5.0 10 10 1.5	7 3N 12E MO 0 26600 1951
				477.0 229	10 1.5	3 20337
CHRISTIAN VALLEY CA00348 38 55.3 121 2.6	97-015 ERRK ENG. S.I.		4 / 0.		SFK DRY CREEK 33 5.0 3.0 10 1.5 0.9	26 13N 8E MD 8 5920 1916 2 4526
CIRCLE C CA00559 39 37.2 122 35.7	ERTH ENG.		15 3/ 6 /	GLENN 1050.0 510 320.0 155	27 4.9 1	1 20N 7W MO 5 40000 1967 5 30581
CIRCLE S CA01141 38 25.2 122 16.1	ERTH ENG.	MRS JASMINE B SCHW 131 0.60 161 1.55	9 3/	1480.0 412		
	ERTH ENG.	CITY OF LINCOLN 250 0.30 308 0.78		PLACER 136.5 2900 41.6 884	OFFSTREAM 21 3.0 1 6 0.9	44 12N 6E MO 2 104000 1983 4 79513
CITY OF LINCOLN # CA01376 38 53.7 121 20.0	ERTH ENG.	CITY OF LINCOLN 301 0.03 371 0.07	18 3/ 7 /	PLACER 136.5 2950 41.6 899	OFFSTREAM 18 2.0 1 5 0.6	17 12N 6E MD 2 40000 UNDR 4 30581
CITY OF LINCOLN WW CA01130 38 53.7 121 20.0	ERTH ENG.		27 3/ 11 /	PLACER 136.5 4850 41.6 1478	OFFSTREAM 33 3.3 1 10 1.0	17 12N 6E MD 2 185000 1977 4 141441
CLARKE CA00493 41 41.4 120 22.9	174-000 ERTH ENG. S.I.	JUANITA C GARDNER 70 0.05 86 0.13	12 3/ 5 /	MODOC 4900.0 810 1493.5 247	TR NFK PIT RV 17 3.0 1 5 0.9	5 44N 14E MD 0 15095 1939 3 11540
CA00911	GRAV ENG.	YOLO COUNTY FCWC D 315000 514.00 388552 1331.26	43800 3/	1328.6 260	CACHE CREEK 30 13.0 2.5 9 4.0 0.8	6 12N 6W MD 4 1914 1
CLEARWELL PHASE 2 CA01109 38 0.3 122 4.2	ERTH ENG.	CONTRA COSTA SANIT 100 0.00 123 0.00	ATION DIST 6 3/ 2 /	CONTRA COSTA 139.0 2090 42.4 637	GRAYSON CREEK 30 3.0 3 9 0.9	22 2N 2W MD 0 109000 1977 9 83335
CLEMENTIA CA01119 38 30.1 121 4.0	1450-004 ERTH ENG. S.I.	RANCHO MURIETA COM 850 2.35 1048 6.09	MUN SVCS 70 3/ 28 /	SACRAMENTO 193.0 1300 58.8 396		35 8N 8E MD 8 230000 1976 5 175846
CLIFTON COURT FB CA00050 37 49.8 121 32.8	ERTH ENG.	29000 6.00 35771 15.54	R RESOURCES 2500 3/ 1012 /	14.0 39000	34 8.0 2	20 1S 4E MD 0 2700000 1970 6 2064284
CLOAK LAKE CA00927 41 38.5 122 26.3	ERTH ENG.		ANDER 25 3/ 10 /	SISKIYOU 2600.0 432 792.5 132		20 44N 5W MD 7 11580 1955 5 8853
CLOVER VALLEY CA00860 38 52.1 121 11.8	1030-005 ERTH ENG. S.I.	PLACER COUNTY WATE 29 1.16 35 3.00	R AGENCY 4 3/ 2 /	PLACER 654.0 180 199.3 55		28 12N 7E MO 6 6726 1909 2 5142
CLOVERSWALE CA01088 41 32.0 120 50.0	ERTH ENG.	S-X RANCH, INCORPO 4620 4.70 5698 12.17		MODOC 4867.0 490 1483.5 149	21 4.5 1	29 43N 10E MO 6 11800 1973 5 9021
COASTWAYS CA01007 37 7.0 122 18.1	ERTH ENG.	MR JON D HUDSON 100 0.12 123 0.31	9 3/	117.7 1000	TR ANO NUEVO CREEK 46 5.3 2.4 2	5 20000 1951

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN		1 1		HEIGHT TOTAL OPER CF	REST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/	T ELEV LENGTH	FRBD FRBD W	DTH OF DAM COM
COEN C-3 CA01317 38 40.3 122 54.3	5420-000 ERTH ENG. S.I.	FREI BROS/GALLO GL 480 0.32 592 0.83	ASS CO 16 3/ 6 /	SONOMA 406.5 627 123.9 191	TRIB DRY CREEK 97 5.5 19 30 1.7	36 10N 10W MD 5 187000 1982 5 142970
	32-005 ROCK ENG.	LA CO DEPT OF PUBL	IC WORKS 1/ 1.	LOS ANGELES 5 2412.0 585	WFK SAN GABRIEL R 266 27.0 1 81 8.2	19 2N 10W SB 8 1044945 1935 5 798912
COIT CA01011 37 8.3 121 25.6	1-077 ERTH ENG. S.I.	STATE DEPT OF PARK 275 0.54 339 1.40	S AND REC 17 3/ 7 /	640.5 122		5 39800 1956 5 30429
COLEMAN FOREBAY CA00392 40 24.8 122 6.8	97-087 ERTH ENG. S.I.	PAC GAS AND ELECTR 73 0.02 90 0.05	1C CO 12 3/ 5 /	SHASTA 937.9 2600 285.9 792		
COLLETT ADDITION CA01235 40 58.5 121 58.1	ERRK ENG.		211 3/	LASSEN 4070.0 2900 1240.5 884	TRIB PIT RIVER 40 5.0 1 12 1.5	12 36N 6E MD 5 580000 1991 5 443438
COLLETT AFTERBAY CA01352 40 58.2 121 45.0	ERTH ENG.		PARTNERSHIP 27 3/ 11 /	3339.5 5000		11 36N 6E MD 0 80000 1991 6 61163
COLOSSEUM GOLD CA01284 35 33.4 115 34.4	2800-000 ERRK ENG. S.I.	COLOSSEUM INC. 4000 1.20 4933 3.11	105 3/ 42 /	SAN BERNARDINO 5341.0 1450 1627.9 442	TR SHADOW CREEK 141 4.6 4 43 1.4 1	15 17N 13E SB 5 1350000 1987 4 1032142
COLUMBIAN CA00545 38 53.2 121 11.7	321-000 ERTH ENG. S.I.	MR & MRS GEORGE KW 132 0.33 162 0.85	ONG 11 3/ 4 /	PLACER 703.0 620 214.3 189	44 7.0 6.0 1	16 12N 7E MD 5 3000 1895 5 2293
COLUMBINE CA00682 37 21.2 121 47.5	622-015 ERTH ENG. S.I.	SAN JOSE WATER COM 60 0.03 74 0.07	3 1/6. 1 /1.	SANTA CLARA 0 344.0 1480 8 104.9 451	OFFSTREAM 24 1.5 3.0 1 7 0.5 0.9	6 7S 2E MD 5 35600 1963 5 27217
COMBIE CA00249 39 0.6 121 3.4	VARA ENG.	NEVADA IRRIGATION 5555 130.00 6852 336.70	DIST 360 3/ 146 /	NEVADA 1610.0 762 490.7 232	BEAR RIVER 85 10.0 26 3.0	2 13N 8E MD 7 21443 1928 2 16394
39 45.8 121 31.6	s.1.	10608 38.23	113 /	609.6 102		2 4825
					CONN CREEK 125 15.0 20 38 4.6	
COOK NO 2 CA01056 38 39.2 122 54.0	3420-000 ERTH ENG. S.I.	E & J GALLO WINERY . 82 0.10 . 101 0.26	6 3/2 /	SONOMA 250.0 510 76.2 155	TRIB DRY CREEK 35 4.0 1. 11 1.2	6 9N 9W MD 4 24000 1961 4 18349
COON CAMP CA00522 40 43.3 120 28.9	249-000 ERTH ENG. S.I.	HANSEN CATTLE CO 548 18.10 675 46.88	79 3/ 32 /	LASSEN 5191.0 1175 1582.2 358	TRIB HORSE KAKE 23 5.0 1 7 1.5	14 33N 14E MD 0 36700 1900 3 28058
41 58.8 122 20.0	S.1.	. 94979 1.114E4	405 /	796.4 126	KLAMATH RIVER 132 19.5 5.5 40 5.9 1.7	3 53/5/
COPCO NO 2 CA00324 41 58.7 122 20.4	91-002 GRAV ENG. S.I.	PACIFIC POWER AND 55 4300.00 67 1.114E4	LIGHT CO 5 3/ 2 /	SISKIYOU 2484.0 148 757.1 45	KLAMATH RIVER 37 20.0 9.0 11 6.1 2.7	29 48N 4W MD 9 6960 1925 3 5321

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN				1 1 1	CREST VOLUME YEAR WIDTH OF DAM COMP
LAT LONG		CAPACITY AREA	AREA CODE/F	TI ELEV LENGTH	FROU FROU	WIDTH OF DAM COM
COPPER BASIN CA00214 34 16.7 114 13.8	35-003 VARA ENG. S.1.	METROPOLITAN WATER 22000 8.20 27136 21.24	01ST 427 1/3. 173 /1.	SAN BERNARDINO 5 1041.5 265 1 317.4 81	COPPER BASIN 184 13.5 56 4.1	11 2N 26E SB 5 19050 1938 2 14564
COPPER COVE CA01356 37 54.5 120 37.5	1024-009 ERTH ENG. S.I.	CALAVERAS CO WATER 205 0.10 252 0.26	DISTRICT 18 3/ 7 /	760.0 1330 231.6 405	TR LITTLEJOHNS CR 42 4.0 13 1.2	26 1N 12E MD 12 48100 NONS 4 36774
COPPEROPOLIS CA00845 37 59.0 120 38.9	1499-000 ERRK ENG. S.I.	JON & ANGELITA JAN 225 1.40 277 3.63	DFSKY 24 1/3. 10 /1.	CALAVERAS 8 1003.8 600 2 306.0 183	PENNEY CREEK 33 3.8 10 1.2	34 2N 12E MD 5 2000 1905 2 1529
CORNETY CA01118 38 58.0 123 5.2	1385-000 ERTH ENG. S.I.	COLONEL BILLY CORNI 65 0.09 80 0.23	6 3/ 2 /	MENDOCINO 580.0 455 176.8 139	TR RUSSIAN RIVER 31 3.8 9 1.2	20 13N 11W MD 24 1974 7
CORRAL CA00527 39 49.9 122 31.1	265-000 ERTH ENG. S.I.	7. M. CATTLE COMPAI 51 0.77 62 1.99	NY 4 3/ 2 /	TEHAMA 852.0 500 259.7 152	KENDRICK CREEK 31 5.0 9 1.5	22 23N 6W MD 12 24855 1959 4 19002
CORTE MADERA CA00774 32 46.6 116 34.7	837-000 ERTH ENG. S.I.	RANCHO CORTE MADER/ 325 2.50 400 6.48	A INC 69 3/ 28 /	SAN DIEGO 3942.0 200 1201.5 61	TR PINE VALLEY CR 16 8.5 5 2.6	16 16S 4E SB 7 3500 1919 2 2675
COURTRIGHT CA00412 37 4.3 118 57.9	97-119 ROCK ENG. S.I.	PAC GAS AND ELECTR 123300 39.20 152090 101.53	1C CO 1480 1/4. 599 /1.	FRESNO 0 8192.0 862 2 2496.9 263	HELMS CREEK 315 8.0 96 2.4	7 10S 28E MD 16 1560000 1958 5 1192697
		REGENTS OF THE UNIX 175 0.50 215 1.30				
COYOTE CA00287 37 7.1 121 32.9	72-002 ERRK ENG. S.I.	SANTA CLARA VALLEY 23666 119.80 29192 310.28	WD 635 3/ 257 /	SANTA CLARA 802.0 980 244.4 299	COYOTE CREEK 140 24.8 44.0 43 7.6 13.4	29 9S 4E MD 100 1130000 1936 30 863941
COYOTE CREEK CA00572 38 48.6 122 33.5	397-000 ERTH ENG. S.I.	HIDDEN VALLEY LAKE 3375 5.50 4163 14.25	ASSOC 100 3/ 40 /	LAKE 1090.3 410 332.3 125	COYOTE CREEK 92 8.3 28 2.5	18 11N 6W MD 20 240000 1968 6 183491
COYOTE FLAT CA00513 40 54.5 120 59.1	233-000 ERTH ENG. S.I.	JOHN B CROOK 5250 30.00 6475 77.70	293 3/ 119 /	LASSEN 4805.5 205 1464.7 62	COYOTE CREEK 52 10.0 16 3.0	31 36N 9E MD 12 19000 1928 4 14526
COYOTE PERCOL CA00286 37 14.4 121 45.8	72-000 FLBT ENG. S.1.	SANTA CLARA VALLEY 72 227.00 88 587.93	30 3/ 12 /	SANTA CLARA 240.0 204 73.2 62	COYOTE CREEK 24 16.0 8.0 7 4.9 2.4	16 8S 2E MD 335 1934 256
CRAMER CA00940 40 38.5 120 30.9	1230-000 ERTH ENG. S.I.		500 3/	LASSEN 5063.0 800 1543.2 244	TR HORSE LAKE 13 2.8 4 0.9	9 32N 13E MD 7 1910 2
CRANE VAL STOR CA00337 37 17.5 119 31.8	95-003 HYDF ENG. S.I.	PAC GAS AND ELECTRI 45410 51.40 56013 133.13	10 CO 1165 3/ 471 /	3380.9 1880	145 14.8 4.1	26 7\$ 22E MD 40 907000 1910 12 693446
CRATER LAKE CA00630 38 43.4 119 58.4	ERTH ENG.	F DRESSLER CO & W 320 0.55 394 1.42	NEDDENRIEP 20 3/ 8 /	8000.0 220	36 8.0	11 10N 18E MD 12 5000 1937 4 3822
CRAWFORD RANCH CA00977 38 58.4 123 3.4	1387-000 ERTH ENG. S.I.	MCDOWELL VALLEY VIA 340 0.60 419 1.55	17 3/ 7 /	MENDOCINO 745.0 450 227.1 137	TR MCDOWELL CR 80 5.0 24 1.5	22 13N 11W MD 15 75000 1972 5 57341

NAME OF DAM DAM NO. NAME OF OWNER			COUNTY		STREA	M		LC	CATION						
													SEC	TR	B&M
NATIO	ONAL ID	TYPE	UNI	TSTORAGE		RESERV	PARAPE	TCREST	CREST	HEIGHT	TOTAL	OPER	CREST	VOLUME	YEAR
LAT	LONG			CAPACITY	AREA	AREA	CODE/H	IT ELEV	LENGTH		FRBD	FRBD	WIDTH	OF DAM	COMP
							_								
CRESCENT W CA00311 36 23.2 1	WEIR 119 52.6	84-00 SLBT E	00 NG.	CRESENT CA 50 1 61 4	NAL COMPA 600.00 144.00	9 4	3/	KINGS 222.1 67.7	327 100	ZALDA 16 5	CREEK 12.0 3.7	9.9 3.0	11	18S 19 550 420	E MD 1933
CRESTA CA00329 39 52.6	121 22.3	93-00 GRAV E	6 NG.	PAC GAS AN 4400 1 5427 4	D ELECTRI 872.00 848.48	C CO 62 25	3/	PLUMAS 1680.0 512.1	367 112	103	37.0 11.3	9.0	15 5	23N 5 51500 39374	E MD 1949
CROCKER CA01183 37 33.9	122 22.4	2014-00 ERTH E	00 NG.	TOWN OF HI 22 27	0.26 0.67	6H 2 1	2/ 1.	SAN MATE 0 292.5 3 89.2	200 61	45	EZ CRE 10.7 3.3		23 13 4	4S 5 11000 8410	W MD 1890
CROCKER DI CA00239 37 30.9	IVERSN 120 22.2	58-00 GRAV E	NG.	MERCED IRR 300 1 370 2	1GATION 0 1045.00 2706.55	56 23	3/	MERCED 308.0 93.9	725 221	MERCE 22 7		5.0 1.5	7 15 5	5s 15 6224 4 7 58	E MD 1910
CROSS CR F CA00999 38 45.5	RANCH	1465-00 ERTH E	O NG.	KEN HILL 55				1626.0 495.6		23 7	3.5		10 3	11N 10 80 61	1949
CRUM CA00959 41 6.3 1	121 18.8	1251-00 ERTH E	00 NG.	REAL ESTAT 126 155	17.10 44.29	TRUST OF 40 16	F CA 3/	LASSEN 3600.0 1097.3	1840 561	FRASE 15 5	R CREE 5.0 1.5	K	12 4	38N 6 19000 14526	E MD 1960
CRYSTAL CA00573 38 32.1	122 26.4	410-00 ERTH E	00 NG.	DAVID FASK 105 129	0.13 0.34	8 3	3/	NAPA 585.5 178.5	475 145	TR CR	YSTAL	CRK	20	8N 5 49600 37921	W MD
CRYSTAL LA CA00438 36 26.5	AKE 118 33.8	104-01 GRAV E	19 NG.	SOUTHERN 0 162 199	0.25 0.65	SON CO 12 5	3/	TULARE 1.08E4 3287.3	94 29	EFK K 16 5	1.2 0.4	R	13 2 1	17S 31	E MD 1903
CRYSTAL LA CA01282 38 40.3	AKE 121 38.0	2465-00 ERTH E	00 NG.	BRIDLEW000 225 277	0.31 0.80	DWNERS AS 12 5	SSN 3/ /	EL DORAL 1193.8 363.9	700 213	TRIB 32 10	DEER 0 4.0 1.2	REEK	11 3	9N 9 30000 22936	E MD 1952
CSP MULE (CA01195 38 22.6		ERTH E	NG.	STATE DEPT 535 659	0.05	ECTIONS 24 10	3/	368.0	2300	OFFST 51 16	REAM 3.8 1.2		13 16 5	6N 9 300000 229364	E MD 1988
CUCAMONGA CA01277 34 9.0	CR DB	87-00 ERTH 6	09 ENG. S.I.	SAN BERNAR 355 437	RDINO CO 1 12.35 31.99	FC DIST 23 9	3/	SAN BERN 1912.7 583.0	2980 2980 908	CUCAP 60 18	ONGA C 25.2 7.7	REEK	29 20 6	1N 7 612100 467981	₩ SB 1980
CULBERTSON CA00349 39 25.3	N 120 37.4	97-01 ERRK 1	17 ENG. S.I.	PAC GAS AM 850 1048	0.41 1.06	70 28	3/	NEVADA 6708.2 2044.7	258 79	19	4.2		15 18 5	18N 12 2700 2064	1872
CULL CREE! CA00840 37 42.2	K 122 3.3	1020-00 ERTH 1	02 ENG. S.I.	ALAMEDA CO 310 382	16.06	7	3/	ALAMEDA 265.0 80.8	440 134	CULL 55 17	CREEK 10.0 3.0		43	71000 54283	1963
CA00479		ERTH I	ENG.	LOREN CRAE 400 493	6.00	80 32	3/	MODOC 5100.0 1554.5	1300 396	11	3.8		10 3	42N 11	E MD 1912
CUYAMACA CA00234 32 59.4	116 35.2	56-00 ERTH	00 ENG. S.I.	HELIX WATE 11740 14481	ER DISTRI	976	/	SAN DIE6 4641.0 1414.6	665 203	40 12	1.7	9.3	10 3	14S 4 31729 24258	1887
D'AGOSTIN CA00610 38 35.1	ī 120 44.2	466-0 ERTH	00 ENG. S.I.	ADELE D'AG 355 437	5.20 13.47	32 13	3/	EL DORAL 1839.4 560.6	710 216	SPAN1 32 10	8.7 2.7	EK	30 9	9N 11 30000 22936	1950

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	TT STORAGE DRAINAGE				
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD \	WIDTH OF DAM COMP
DANNALISED	161-000	WILSON RANCHES		MODOC	TO CEV DIT DV	0 / 1N 13E MD
CA00487 41 24.5 120 29.4	ERTH ENG.	1258 1.50 1551 3.89	208 3/ 84 /	4400.0 3200 1341.1 975	TR SFK PIT RV 17 4.0 5 1.2	8 18920 1890 2 14465
		EAST BAY MU DISTRICT 45 0.00 55 0.00			OFFSTREAM 75 0.0 23 0.0	29 1S 1W MD 20 74000 1961 6 56576
DAVIS CA00984 38 38.9 122 26.7	1416-000 ERTH ENG. S.I.	LEONARD RYAN 140 0.15 172 0.39	9 3/	NAPA 700.0 897 213.4 273	TR POPE CREEK 42 5.3 4.0 13 1.6 1.2	
DAVIS CREEK CA01223 38 51.6 122 21.2	1391-003 ERTH ENG. S.I.		190 3/ 77 /	440.0 290		9 650632
DAVIS CREEK ORCHAR CA00465 41 42.7 120 23.5	ERTH ENG.	WARREN HOPKINS 1841 9.00 2270 23.31	425 3/ 172 /	MODOC 4770.0 2900 1453.9 884	ROBERTS CREEK 17 5.0 5 1.5	30 45N 14E MD 12 69302 1975 4 52984
DAVIS NO 2 CA00656 38 3.4 121 1.8	572-002 ERTH ENG. S.I.	FRED PODESTA JR 1400 7.80	151 3/	SAN JOAQUIN 144.0 1653	TR CALAVERAS RV 26 5.0 8 1.5	6 2N 9E MD 18 98919 1955 5 75628
DAWSON LAKE CA00280 37 38.4 120 28.6	68-004 ERTH ENG. S.I.	TURLOCK IRRIGATION 0 960 12.60 1184 32.63	137 3/ 55 /	STANISLAUS 262.5 287 80.0 87	TR TUOLUMNE RV 22 13.0 3.0 7 4.0 0.9	30 3S 14E MD 26 4100 1896 8 3134
		SAN BERNARDINO CO FO 140 5.06 172 13.11				
DEBELL CA00686 37 0.2 121 38.0	628-000 ERTH ENG. S.I.	NOB HILL FOODS 120 0.72 148 1.86	8 3/3 /	SANTA CLARA 493.0 580 150.3 177	TR BOOFISH CR 53 6.0 16 1.8	3 11S 3E MD 18 58835 1952 5 44982
DECLEZ RETENTION CA01204 34 1.9 117 30.1	ERTH ENG.	SAN BERNARDINO CO FO 331 10.70 408 27.71	DIST 21 3/ 8 /	RIVERSIDE 849.0 1500 258.8 457	TR SAN SEVAINE CR 30 7.0 9 2.1	3 2s 6W SB 15 37000 1984 5 28288
DECOTO RESERVOIR CA00898 37 35.5 121 59.8	1065-004 ERTH ENG. S.I.	ALAMEDA CO WATER DIS 46 0.00 56 0.00	3 1/ 1.0 1 / 0.3	ALAMEDA 212.3 1360 64.7 415	OFFSTREAM 33 2.5 10 0.8	17 4S 1W MD 30 1966 9
DEER CANYON DB CA01231 34 10.4 117 34.2	87-011 ERTH ENG. S.I.	SAN BERNARDINO CO FO 24 3.71 29 9.61	3 3/ 1 /	SAN BERNARDINO 2677.5 1857 816.1 566	DEER CREEK 78 19.5 24 5.9	13 1N 7W SB 20 379000 1980 6 289764
DEER CR DIVERSN CA00246 39 16.1 120 57.1	61-003 VARA ENG. S.I.	NEVADA IRRIGATION DI 1400 20.00 1726 51.80	1ST 56 1/ 3.0 23 / 0.9	NEVADA 2902.0 334 884.5 102	DEER CREEK 92 5.4 28 1.6	10 16N 9E MD 4 6700 1928 1 5122
CA00810 37 55.5 121 53.1	ERTH ENG. S.I.	287 12.59	33 3/ 13 /	203.0 900 61.9 274	28 6.0	21 1N 2E MD 15 51100 1963 5 39068
DEER CREEK CA01187 38 38.9 122 25.5	3414-000 ERTH ENG. S.I.	JULIANA VINEYARDS 83 0.58 102 1.50	5 3/2 /	NAPA 705.5 1085 215.0 331	40 5.5	9 9N 5W MD 20 93000 1980 6 71103
	413-005 ERTH ENG.	HOWELL MTN MUTUAL WA	TER CO	NAPA	72 6.3	36 9N 6W MD 10 54000 1958 3 41285

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE				CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA COOE/	IT ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
DEL VALLE CA00043 37 36.9 121 44.7	1-056 ERTH ENG. S.I.	77100 149.00	1060 3/	ALAMEDA 773.0 880 235.6 268	ARROYO VALLE 222 28.0 68 8.5	3 4S 2E MO 25 4200000 1968 8 3211109
DELTA POND CA01272 38 27.0 122 49.0	ERTH ENG.		94 3/	SONONA 77.0 11000 23.5 3353		14 7N 9W MD 14 700000 1984 4 535184
DEMENS CR DB CA01278 34 9.5 117 36.2	ERTH ENG.			SAN BERNARDINO 1956.5 4237 596.3 1291	DEMENS CREEK 35 17.5 11 5.3	22 1N 7W SB 20 277000 1980 6 211780
DESABLA FOREBAY CA00343 39 52.3 121 36.6	ERTH ENG.		IC CO 17 3/ 7 /	BUTTE 2763.0 1035 842.2 315	MIDDLE BUTTE CR 53 3.0 16 0.9	2 23N 3E MD 20 117810 1903 6 90071
DESILTING BASIN 6 CA00316 34 7.7 117 38.0	ROCK ENG.		FC DIST 31 3/ 13 /	SAN BERNARDINO 1573.0 5300 479.5 1615	22 6.0	32 1N 7W SB 10 156000 1937 3 119269
CA01364 34 12.3 117 20.6	ERTH ENG.	. 1208 1.42	34 3/ 14 /	SAN BERNARDINO 1940.0 370 591.3 113	77 9.0	6 1N 4W SB 32 90000 UNOR 10 68809
DEVILS CAN DYKE 1 CA00150 34 11.4 117 20.0	17-002 ROCK ENG. S.I.	CITY OF SAN BERNAR 79 6.30 97 16.32	DINO 13 3/ 5 /	SAN BERNARDINO 1635.0 3290 498.3 1003	DEVILS CANYON DIK 15 3.0 5 0.9	E 1 7 1N 4W SB 12 33339 1934 4 25489
DEVILS GATE CA00189 34 11.1 118 10.5	GRAV ENG.	LA CO DEPT OF PUBL 2775 29.70 3422 76.92	153 2/ 4.	LOS ANGELES 5 1070.0 252 4 326.1 77	103 16.0 84.0	7 1N 12W SB 30 34000 1920 9 25994
	3414-003 ERTH ENG. S.I.	. 3140 1.35		NAPA 697.0 1050 212.4 320		10 9N 5W MD 15 21500 1955 5 16437
DICKSON HILL CA00885 38 17.2 122 1.7	1052-000 ERTH ENG. S.I.	CITY OF FAIRFIELD 23 0.00 28 0.00	2 1/ 0. 1 / 0.	SOLANO 7 231.2 1200 2 70.5 366	OFFSTREAM 90 2.1 27 0.6	13 5N 2W MD 16 39360 1960 5 30092
DIEDERICH RES CA00064 34 10.1 118 14.9	5-006 ERTH ENG. S.I.	CITY OF GLENDALE 174 0.00 214 0.00	7 3/ 3 /	LOS ANGELES 728.0 100 221.9 30	OFFSTREAM 60 4.0 18 1.2	16 1N 13W SB 15 250840 1950 5 191779
DIEMER NO 8 CA00220 33 54.7 117 49.3	35-009 RECT ENG. S.I.	METROPOLITAN WATER . 18 0.01 . 22 0.02	1 3/	ORANGE 828.0 1004 252.4 306	172 0.6	15 3s 9W SB 9 1968 3
CA00221	RECT ENG.	METROPOLITAN WATER . 80 0.00 . 98 0.00	5 3/	ORANGE 811.4 1880 247.3 573	OFFSTREAM 22 3.7 4.4 7 1.1 1.3	15 3s 9W SB 1963
DINA BOB LAKE CA00991 38 37.0 122 41.2	ERTH ENG.	. 112 0.35	12 3/ 5 /	SONOMA 432.0 635 131.7 194	33 4.9 3.7	24 9N 8W MD 14 28000 1955 4 21407
	GRAV ENG.	SOUTHERN CALIF EDI 15 2260.00 18 5853.40	10 3/	KERN 1920.7 204 585.4 62	KERN RIVER 38 8.0 12 2.4	5 28S 31E MD 7 6372 1906 2 4871
DIXON CA00878 33 9.5 117 2.5	1047-000 ERRK ENG. S.I.	CITY OF ESCONDIDO . 2500 3.48 . 3083 9.01	69 3/ 28 /	SAN DIEGO 1059.0 830 322.8 253	TR ESCONDIDO CR 116 15.5 35 4.7	1 12S 2W SB 20 427000 1970 6 326462

NAME OF DAM	DAM NO.	NAME OF OWNER	, ,	COUNTY	STREAM	LOCATION	
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE					
LAT LONG		CAPACITY AREA		IT ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP	
DOLCINI CA00593 38 9.6 122 41.9	431-000 ERTH ENG. S.I.	MS ELIZABETH W DOLC 70 0.21 86 0.54	8 3/ 3 /	MARIN 299.8 440 91.4 134	SALMON CREEK 35 3.8 11 1.2	25 4N 8W MD 10 27961 1949 3 21377	
DON PEDRO CA00281 37 42.0 120 25.2	68-007 ERRK ENG. S.I.	TURLOCK IRRIGATION 2030000 1542.00 1 2504004 3993.78	DIST 2960 3/ 5245 /	TUOLUMNE 855.0 1900 260.6 579		3 3s 14E MD 40 16750000 1971 12 12806212	
DONNELLS CA00264 38 19.8 119 57.7	62-005 VARA ENG. S.I.	OAKDALE SO SAN JOAG 56893 229.00 70177 593.11	OUIN ID 401 3/ 162 /	TUOLUMNE 4921.8 714 1500.2 218	291 19.0 0.0	35 6N 18E MD 10 200000 1958 3 152909	
DOWNER EUER VAL CA00543 39 21.6 120 17.9	ERTH ENG.	DONNER EUER VALLEY 80 1.10 98 2.85		NEVADA 6600.0 520 2011.7 158		34 18N 15E MD 12 15665 1966 4 11976	
CA00537 39 19.4 120 14.2	SLBT ENG. S.1.	13568 36.26	960 3/ 389 /	NEVADA 5938.5 45 1810.1 14	DONNER CREEK 16 1.6 5 0.5	18 17N 16E MD 15 1927 5	
DONOVAN CA00989 38 34.1 122 45.9	1422-000 ERTH ENG. S.I.	FREDERICK AND DONNA 70 0.18 86 0.47	FURTH 4 3/ 2 /	SONOMA 425.0 295 129.5 90	TR WINDSOR CR 40 4.0 12 1.2	5 8N 8W MD 12 19700 1953 4 15061	
DONOVAN CA00494 41 24.5 120 41.6	179-000 ERTH ENG. S.I.	CAL PINES PROP OWNE 1234 35.20 1522 91.17				10 41N 11E MD 14 80000 1953 4 61163	
DOS PUEBLOS CA00730 34 26.8 119 57.1	754-000 ERTH ENG. S.I.	RUDOLF R SCHULTE 373 0.89 460 2.31	19 3/ 8 /	SANTA BARBARA 162.0 448 49.4 137	TRIB DOS PUEBLOS 78 10.0 14.0 24 3.0 4.3	7 4N 29W SB 20 120000 1946 6 91745	
DOVE CANYON CA01248 33 38.3 117 34.1	790-000 ERTH ENG. S.I.	DOVE CANYON COMPANY 415 0.96 511 2.49	16 3/ 6 /	ORANGE 1100.0 700 335.3 213	DOVE CREEK 88 10.0 27 3.0	24 7W 7W SB 55 436000 1989 17 333343	
DRINKWATER CA00077 34 31.8 118 31.3	ERTH ENG.	CITY OF LOS ANGELES 92 0.03 113 0.06	3 4 3/ 2 /	LOS ANGELES 2060.0 448 627.9 137	OFFSTREAM 105 5.0 32 1.5	11 5N 16W SB 26 107000 1923 8 81806	
DRUM FOREBAY CA00350 39 14.9 120 44.9	97-020 ERRK ENG. S.I.	PAC GAS AND ELECTRI 564 0.00 695 0.00	C CO 22 3/ 9 /	PLACER 4766.5 4100 1452.8 1250	DRUM CANAL 65 4.0 20 1.2	16 16N 11E MD 12 281514 1913 4 215231	
DRY CANYON CA00068 34 28.9 118 31.6	6-005 HYDF ENG. S.I.	CITY OF LOS ANGELES 1140 4.50 1406 11.66	58 1/ 23 /	LOS ANGELES 1520.0 780 463.3 238	DRY CANYON CR 66 8.6 18.0 20 2.6 5.5	35 5N 16W SB 20 360000 1912 6 275237	
DRY CREEK CA00811 37 54.7 121 44.0	1007-004 ERTH ENG. S.I.	CONTRA COSTA COUNTY 362 2.70 446 6.99	FCWCD 46 3/ 19 /	CONTRA COSTA 168.5 470 51.4 143	ORY CREEK 30 10.0 9 3.0	22 1N 2E MD 14 60100 1963 4 45949	
CA00480	ERTH ENG.	PEGGY S BROWN 2575 11.00 3176 28.49	353 3/ 143 /	MODOC 4900.0 900 1493.5 274	TRIB PIT RIVER 19 4.0 6 1.2	33 43N 9E MD 15 22520 1919 5 17217	
DUNN RANCH CA01302 33 34.0 116 37.1	1812-000 ERTH ENG. S.I.	AGRI-EMPIRE,A CALIF 90 0.20 111 0.51	CORP 7 3/ 3 /	RIVERSIDE 142.5 425 43.4 130	TR HAMILTON CR 44 5.0 13 1.5	13 7S 3E SB 15 50000 1987 5 38227	
DUNSMUIR RES CA00174 37 44.5 122 8.4	RECT ENG.	EAST BAY MU DISTRIC 197 242	6 3/ 2 /	ALAMEDA 225.0 2275 68.6 693	OFFSTREAM 43 2.0 13 0.6	24 2S 3W MD 34000 1968 25994	

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY		STREAM	LOCATION
							SEC T R B&M
NATIONAL ID	TYPE UN					HEIGHT TOTAL OPER	CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CO	DE/HT ELEV	LENGTH	FRBD FRBD	WIDTH OF DAM COMP
39 13.4 120 50.0	ERTH ENG. S.I.	185 0.10 228 0.26		NEVADA 3336.0 1016.8	440	TRIB BEAR RIVER 77 5.0 23 1.5	27 16N 10E MD 20 124000 1965 6 94804
DUTCH FLAT AB CA00257 39 12.8 120 50.6	61-023 ERRK ENG. S.I.	NEVADA IRRIGATION 1300 21.30 1603 55.17	DIST 140 3/ 57 /	NEVADA 2755.0 839.7		BEAR RIVER 165 14.0 50 4.3	34 16N 10E MD 20 60000 1965 6 45872
DUTCHER CREEK CA01362 38 45.6 122 59.3	1428-002 ERTH ENG. S.I.	186 0.51	9 3/ 4 /		790	TRIB BORRELLI CRE 43 5.0 13 1.5	EEK 32 11N 10W MD 66 150000 1992 20 114682
DUVALL CA00581 38 38.6 122 28.2	ERTH ENG.	PAT GARVEY 242 1.30 298 3.37	17 3/ 7 /		1500	30 6.0	12 9N 6W MD 16 28600 1940 5 21866
DWIGHT HAMMOND CA00929 41 22.8 122 25.0	1182-000 ERTH ENG. S.I.	THE SISKIYOU LAND 348 0.94 429 2.43	TRUST, INC 58 3/ 23 /	\$15K1Y0 3750.0 1143.0	720 219	TR SHASTA RIVER 25 4.0 8 1.2	22 41N 5W MD 14 27214 1959 4 20806
E A WRIGHT CA00556 39 36.5 122 32.2	ERTH ENG.	MR FRITZ MAST 400 3.54 493 9.17	27 3/ 11 /	GLENN 749.0 228.3	320 98	SMALL CREEK 38 8.5 12 2.6	4 15290
EAGLE RANCH CA01101 35 24.8 120 40.7	747-000 ERTH ENG. S.I.	HELEN M SMITH 300 1.39 370 3.60		SAN LUI 1448.0 441.4	S OBISPO 370 113	HALE CREEK 55 6.0 17 1.8	10 29S 12E MD 14 58000 1974 4 44343
EAGLE ROCK CA00094 34 8.3 118 11.3	ERTH ENG.	CITY OF LOS ANGEL 254 0.00 313 0.00	ES 7 1/ 3 /	LOS AND 1.0 963.5 0.3 293.7	ELES 495 151	OFFSTREAM 113 5.0 34 1.5	25 1N 13W SB 20 322000 1953 6 246185
EARL THOMAS RES CA00119 32 46.8 117 2.5	8-015 ERTH ENG. S.I.	CITY OF SAN DIEGO 107 0.00 131 0.00	5 3/ 2 /	SAN DIE 530.0 161.5	GO 1720 5 524	OFFSTREAM 58 2.0 18 0.6	13 16S 2W SB 20 71000 1958 6 54283
EARLY INTAKE CA00120 37 52.5 119 57.3	9-000 CORA ENG. S.1.	CITY COUNTY SAN F 115 488.00 141 1263.92	RANCISCO 7 3/ 3 /	TUOLUMN 2356.0 718.1	262 80	TUOLUMNE RIVER 56 15.0 10.0 17 4.6 3.0	11 1S 18E MD 6 16564 1925 2 12664
EAST GLORIETTA CA01079 34 11.3 118 13.0	5-009 RECT ENG. S.I.	CITY OF GLENDALE 71 87	4 3/	LOS AND 970.0 295.7	1730	22 1.8	10 1N 13W SB 12 8850 1932 4 6766
EASTLAKE CA01220 32 39.5 116 58.5	867-000 ERTH ENG. \$.1.	EASTLAKE I ASSOCI . 77 15.00 . 94 38.85	ATION 11 3/	SAN DIE 565.0 172.2	GO 900 2 274	PROCTOR VAL CAN 35 3.8 11 1.2	34 17S 2W SB 12 52000 1986 4 39756
EASTSIDE RES CA00105 38 18.2 122 16.0	7-004 ERTH ENG. S.1.	CITY OF NAPA . 92 0.00 . 113 0.00	5 1/2	NAPA / 1.5 152.0 / 0.5 46.3	760 3 232	OFFSTREAM 49 1.5 15 0.5	2 5N 4W MD 10 43000 1948 3 32875
EATON H MAGOON LAK CA01055 38 44.0 122 26.2	ERTH ENG.	MAGOON ESTATE LTD. 2762 1.00 . 3406 2.59	243 37	NAPA / 1115.0 / 339.9	925 9 282	TR PUTAH CREEK 27 5.0 8 1.5	8 10N 5W MD 12 93000 1965 4 71103
EATON WASH DB CA00201 34 10.1 118 5.4	ERTH ENG.	LA CO DEPT OF PUE . 721 9.47 . 889 24.53	SLIC WORKS 54 3/ 22 /	LOS AND 902.0 274.9	SELES) 1545) 471	EATON WASH 63 14.5 19 4.4	13 1N 12W SB 15 470274 1936 5 359547
ECHO LAKE CA00374 38 50.1 120 2.6	97-052 ERRK ENG S.I.	PAC GAS AND ELECT . 1900 4.90 . 2343 12.69	TRIC CO 338 1, 137 ,	EL DOR/ / 2.0 7415.0 / 0.6 2260.1	NDO) 320 l 98	TR U TRUCKEE R 14 9.5 3.5 4 2.9 1.1	1 11N 17E MD 13 3500 1876 4 2675

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
				İ		SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE			HEIGHT TOTAL OPER C	
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD W	VIDTH OF DAM COMP
ED R LEVIN CA00890	1057-000 ERTH ENG.	SANTA CLARA CO PARI	KS & REC 13 3/	SANTA CLARA 598.0 470	TR AR DE LOS COCHES 38 5.0 1 12 1.5	5 34 5S 1E MD 16 80445 1968
					12 1.5	5 61504
		TIMOTHY M DOHENY 596 0.45 735 1.17			TR GATO CR 120 7.0 2 37 2.1	
EL CAPITAN CA00111 32 53.0 116 48.6	8-007 HYDF ENG. S.I.	CITY OF SAN DIEGO 112800 190.00 139138 492.10	1562 3/ 632 /	SAN DIEGO 770.0 1170 234.7 357	SAN DIEGO RV 237 20.0 2 72 6.1	7 15S 2E SB 26 2679680 1934 8 2048749
EL CASCO CA00767 33 58.6 117 6.5	822-000 ERTH ENG. S.I.	EL CASCO LAKE RANC 143 0.09 176 0.23	H 15 3/ 6 /	RIVERSIDE 116.0 1200 35.4 366	SAN TIMOTEO CR 19 3.0 6 0.9	20 2s 2w SB 10 11500 1879 3 8792
EL CENTRO WPP CA01136 32 46.0 115 33.8	2016-000 ERTH ENG. S.1.	CITY OF EL CENTRO 215 0.02 265 0.05	13 3/ 5 /	IMPERIAL -16.2 3430 -4.9 1045	OFFSTREAM 13 2.8 3.0 4 0.9 0.9	18 16S 14E SB 12 109000 1956 4 83335
EL DORADO FOREBAY CA00375 38 46.2 120 35.1	97-053 ERTH ENG. S.I.	PAC GAS AND ELECTR 472 0.25 582 0.65	1C CO 23 3/ 9 /	EL DORADO 3804.0 836 1159.5 255	P1 5.0 4.0 1 28 1.5 1.2	25 11N 12E MD 15 272280 1923 5 208171
EL DORADO HILLS CA01176 38 38.4 121 3.5	53-008 ERTH ENG. S.I.	EL DORADO IRRIGATION 200 0.27 246 0.70	ON DIST 23 3/ 9 /	EL DORADO 564.5 2340 172.1 713	OFFSTREAM 31 4.0 1	13 9N 8E MD 16 119000 1980 5 90981
EL TORO RES CA00875 33 37.4 117 40.0	1041-000 ERTH ENG. S.I.	EL TORO WATER DIST 722 0.04 890 0.09	RICT 21 3/ 8 /	ORANGE 632.0 900 192.6 274	TRIB OSO CREEK 106 9.0 3 32 2.7	25 6S 8W SB 30 550000 1967 9 420502
ELDERBERRY FB CA01080 34 33.7 118 37.7	6-049 ERTH ENG. S.I.	CITY OF LOS ANGELE: 28400 81.60 35031 211.34	s 450 3/ 182 /	LOS ANGELES 1550.0 1935 472.4 590	CASTAIC CREEK 179 20.0 2 55 6.1	36 6N 17W SB 25 5896950 1974 8 4508513
ELECTRA DIVERSN CA00408 38 25.2 120 32.8	97-114 GRAV ENG. S.I.	PAC GAS AND ELECTR 65 365.00 80 945.35	1C CO 7 3/ 3 /	AMADOR 2045.0 180 623.3 55	NFK MOKELUMNE RV 44 18.0 13 5.5	33 7N 13E MD 12 2800 1947 4 2140
ELK BAYOU CA00899 36 8.6 119 19.8	1066-000 ERTH ENG. S.I.	KAWEAH DELTA WC DI 60 900.00 74 2331.00	STRICT 15 3/ 6 /	TULARE 261.0 104 79.6 32	ELK BAYOU 16 8.0 4.0 5 2.4 1.2	36 20s 24E MD 17 1903 5
ELKINS AND LANE CA00947 41 4.9 120 45.5	ERTH ENG.	412 7.00	74 3/ 30 /	LASSEN 5100.0 400 1554.5 122		6 37N 11E MD 12 11430 1953 4 8738
ELMER J CHESBRO CA00806 37 10.0 121 41.6	ERRK ENG.		WD 328 3/ 133 /	SANTA CLARA 535.0 690 163.1 210		25 9S 2E MD 22 430000 1955 7 328756
ELYSIAN CA00069 34 4.7 118 13.7	ERTH ENG.		6 2/2.	LOS ANGELES 5 466.0 480 8 142.0 146	71 4.0 2	15 1S 13W SB 20 1943 6
EMERALD LAKE 1 LOC CA00668 37 28.0 122 23.2	ERTH ENG.		RY CLUB 4 3/ 2 /	SAN MATEO 272.0 280 82.9 85		26 5s 4W MD 20 19200 1885 6 14679
EMERG EFFL HLDNG CA01106 38 54.9 119 57.7	ERTH ENG.	184 0.00	12 3/	6319.0 3250	TR HEAVENLY VY CR 27 1.3 1 8 0.4	2 12N 18E MD 10 69000 1961 3 52753

NAME OF DAM	DAM NO.	NAME OF OWNER	C	COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	T STORAGE DRAINAGE RES		CREST CREST	HEIGHT TOTAL OPER	CREST VOLUME YEAR WIDTH OF DAM COMP
LAT LONG		CAPACITY AREA AI	CODE/HI	ECEV CENOTH	FRBU FRBU	WIDTH OF DAM
CA00526 40 22 0 120 38 7	\$.1.	418 0.42 4 515 1.09 1	RY 1 62 3/ 17 /	4240.0 1700 1292 4 518	30 4.0	16 29N 12E MD 13 45000 UNKN 4 34404
EMERY CA00618 38 14.9 120 30.1	491-000 ERTH ENG. S.I.	M-24 RANCH ASSOCIATION 630 0.62 3 777 1.61 1	i (50 3/ 12 /	CALAVERAS 2500.0 505 762.0 154	MCKINNEYS CREEK 53 6.0 16 1.8	35 5N 13E MD 12 25000 1850 4 19113
EMPIRE WEIR NO 1 CA00714	721-000 FLBT ENG.	EMPIRE WEST SIDE ID 50 1700.00 1 61 4403.00	16 3/ 6 /	KINGS 208.0 77 63.4 23	SFK KINGS RIVER 18 10.0 2.5 5 3.0 0.8	36 19S 19E MD 160 1906 122
CA00713	FLBT ENG.	TULARE L BASIN WAT STO 480 1742.00 9 592 4511.78 3	77 3/	KINGS 199.5 185 60.8 56	SFK KINGS RV 15 15.0 2.5 5 4.6 0.8	20 20S 20E MD 460 1938 351
ENCINO CA00070 34 8.9 118 30.8	6-007 ERTH ENG. S.I.	592 4511.78 3 CITY OF LOS ANGELES 9789 1.40 15 12074 3.63 6	58 3/ 54 /	LOS ANGELES 1088.0 1850 331.6 564	ENCINO CREEK 168 13.0 51 4.0	24 1N 16W SB 30 3158406 1924 9 2414759
ENQUIST CA00486 41 54.4 120 32.2	158-000 ERTH ENG.			MODOC 4400.0 475 1341.1 145	TR OLIVERS CAN 12 2.8 4 0.9	24 47N 12E MD 6 2150 1919 2 1643
37 49.6 122 12.9	S.I.	69 0.03	1 / 0.4	235.9 104	93 2.0 4.0	20 1S 3W MD 18 30000 1903 5 22936
EUREKA LAKE CA00031 39 45.8 120 42.7	1-042 ERTH ENG. S.I.	STATE DEPT OF PARKS AN 405 0.52 3 499 1.35 1	ND REC 1 33 3/ 13 /	PLUMAS 6187.0 410 1885.8 125	27 9.0 13.0	23 22N 11E MD 15 1866 5
EWING CA00903 40 33.7 123 9.9	1072-000 ERRK ENG. S.I.	TRINITY CO WATERWORKS 800 0.60 4 986 1.55 1	DIST 1 40 3/ 16 /	TRINITY 2435.0 550 742.2 168	EWING GULCH 63 7.0 19 2.1	1 31N 12W MD 20 654475 1972 6 500378
FAIRBANKS CA00773 33 0.2 117 10.8	836-000 GRAV ENG. S.I.	FAIRBANKS RANCH ASSOCI 100 1.50 1 123 3.89	IATION : 16 3/ 6 /	SAN DIEGO 142.0 194 43.3 59	TR SAN DIEGUITO R 36 4.0 11 1.2	34 13s 3W SB 4 1560 1927 1 1192
FAIRMONT CA00071 34 41.2 118 25.6	6-008 HYDF ENG. S.I.	7507 2.64 17 9259 6.84 7	72 3/ 70 /	LOS ANGELES 3043.0 4300 927.5 1311	ANTELOPE VALLEY 121 9.0 37 2.7	12 7N 15W SB 16 696300 1912 5 532356
FAIRMONT NO 2 CA00125 34 42.3 118 26.1	6-053 ERTH ENG. S.I.	CITY OF LOS ANGELES 493 0.08 2 608 0.21 1	28 3/ 11 /	LOS ANGELES 3040.0 4437 926.6 1352	24 5.0	11 7N 15W SB 30 1982 9
FAIRMOUNT PARK CA00304 33 59.7 117 22.8	ERTH ENG.	CITY OF RIVERSIDE 200 22.00 4 246 56.98 1	40 3/		TR SANTA ANA RV 12 3.0 4 0.9	14 2S 5W SB 40 28000 1923 12 21407
FANCHER CREEK CA01327 36 48.0 119 31.5	ERTH ENG.	FRESNO METROPOLITAN FC 9600 28.00 91 11841 72.52 37	15 3/	FRESNO 492.5 15312 150.1 4667	46 13.3	CR 12 13S 22E MD 25 1991 8
FAUCHERIE CA00256 39 25.7 120 34.5	ROCK ENG.	NEVADA IRRIGATION DIST 5500 10.00 15 6784 25.90 6	52 3/	NEVADA 6131.0 665 1868.7 203	50 8.0	13 18N 12E MD 24 85950 1964 7 65713
FAY GUNBY CA01051 38 43.7 120 44.2	4463-000 ERTH ENG. S.1.	EUGENE AND MARIE ARAMB 117 0.70 1 144 1.81	BEL 10 3/4 /	EL DORADO 2270.0 396 691.9 121	40 5.0	11 10N 11E MD 15 24000 1961 5 18349

NAME OF DAM	DAM NO.	AM NO. NAME OF OWNER			STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE			HEIGHT TOTAL OPER	CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/	HT ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
CA00034	GRAV ENG.	STATE DEPT OF WATE . 580 3640.00 . 715 9427.60	52 3/	181.0 600	FEATHER RIVER 63 33.0 19 10.1	8 19N 4E MD 10 9260 1964 3 7079
FELT LAKE	614-002 ERTH ENG.	STANFORD UNIV TRUS		SANTA CLARA 368.5 590	TR LOS TRANCOS CR	22 6S 3W MD 15 106975 1930 5 81787
FERN LAKE CA00007 38 20.6 122 31.8	1-013 ERTH ENG. S.I.	. 297 0.65			TR MILL CREEK 40 4.0 12 1.2	21 6N 6W MD 18 1921 5
FERRARIO CA00626 38 11.2 120 54.9	506-000 ERTH ENG. S.I.	EDMUND PINNEY . 250 1.13 . 308 2.93	32 3/ 13 /	CALAVERAS 352.0 900 107.3 274	8 1.4	19 4N 10E MD 12 44000 1955 4 33640
CA01299 34 15.7 119 6.4	ERTH ENG.	. 29 1.55	2 3/		45 8.0 14 2.4	8 2N 21W SB 20 33000 1986 6 25230
38 47.8 120 45.1	S.I.		14 /	EL DORADO 2431.0 830 741.0 253	50 5.0 15 1.5	16 11N 11E MD 64 104059 1905 20 79558
FIOCK NO 2 CA00502 41 42.1 122 30.5	2181-000 ERTH ENG. S.I.	BILL A DUCHI . 318 0.09 . 392 0.23	40 3/ 16 /	SISKIYOU 2529.5 890 771.0 271	14 3.5 4 1.1	35 45N 6W MD 9 12000 1946 3 9174
FLEMING HILL NO 2 CA00143 38 8.2 122 14.5	14-004 ERTH ENG S.I	CITY OF VALLEJO . 33 0.00 . 40 0.00	2 3/	SOLANO 214.0 570 65.2 174	TRIB NAPA RIVER 38 1.6 12 0.5	6 3N 3W MO 40 37000 1912 12 28288
CA00433 37 16.6 118 58.1	MULA ENG.	SOUTHERN CALIF EDI . 64406 171.00 . 79444 442.89		FRESNO 7329.0 3106 2233.9 947	SFK SAN JOAQUIN R 149 13.5 1.5 45 4.1 0.5	36 7S 27E MD 1 56576 1926 43255
FLOTATION TAILS CA01303 38 E-2 120 41.2	1500-000 ERTH ENG S.I	MERIDIAN GOLD COMP . 3100 . 3823	ANY 115 3/ 47 /	CALAVERAS 1055.0 2700 321.6 823		19 2N 12E MD 1360000 1989 1039787
FLOWERS CA00627 37 58.1 120 40.9	ERRK ENG	HUNTINGTON BEACH C . 740 13.10 . 912 33.93	57 3/	CALAVERAS 886.0 712 270.1 217	LITTLE JOHNS CR 41 7.0 12 2.1	5 1N 12E MD 12 30000 1957 4 22936
FLY-IN ACRES CA00624 38 14.7 120 20.2	503-000 ERTH ENG S.I	BLUE LAKES SPRINGS . 100 2.45 . 123 6.35	HOMEOWNERS 9 3/ 4 /	CALAVERAS 3803.6 260 1159.3 79	MORAN CREEK 41 8.1 12 2.5	32 5N 15E MD 14 24500 1953 4 18731
FOOTE NO 3 CA01090 38 38.2 122 40.7	ERTH ENG	M F MEYER, NANCY OC . 77 0.23 . 140 0.60	6 3/	SONOMA 206.5 600 62.9 183	28 9.2	7 9N 7W MD 10 40000 1970 3 30581
		M F MEYER, NANCY OC. 117 0.23 . 144 0.60			TR KELLOG CREEK 47 8.7 14 2.7	7 9N 7W MD 22 34500 1976 7 26376
FOOTHILL PARK CA00868 37 21.8 122 10.6	1036-000 ERTH ENG S.I	CITY OF PALO ALTO . 67 0.11 . 82 0.28	11 3/	SANTA CLARA 820.0 600 249.9 183	TR LOS TRANCOS CR 86 10.0 26 3.0	34 6S 3W MD 20 190000 1988 6 145264
FOOTHILL RANCH CA00657 38 6.1 121 1.8	573-000 ERTH ENG S.I	LUNDBLAD BROS . 100 0.90 . 123 2.33	22 3/	214.0 380	TR CALAVERAS RV 15 4.0 5 1.2	19 3N 9E MD 10 5972 1952 3 4565

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL IC	TYPE U	IT STORAGE DRAINAG		ET CREST CREST	HEIGHT TOTAL OPER	CREST VOLUME YEAR WIDTH OF DAM COMP
LAT LON		CAPACITY AREA	AREA CODE/H	II ELEV LENGTH	FRBU FRBU	WIDTH OF DAM SSIIII
FOOTHILL REG PAI CA01057 38 33.8 122 47	ERTH ENG	CO OF SONOMA, REG - 109 0.11 - 134 0.28	PARKS DEPT 5 3/ 2 /	SONOMA 240.0 274 73.2 84	TR WINDSOR CR 51 4.0 16 1.2	6 8N 8W MD 16 33500 1963 5 25612
FORBESTOWN DIV CA00273 39 33.1 121 12	63-007 VARA ENG 5 S.I	OROVILLE WYANDOTT . 358 88.60 . 441 229.47	E 1D 12 3/ 5 /	BUTTE 1798.5 333 548.2 101	SFK FEATHER RV 99 15.5 30 4.7	32 20N 7E MD 5 6174 1962 2 4720
FOREST LAKE CA00690 36 35.5 121 56	S.1		3 / 0.	MONTEREY 5 286.0 1150 2 87.2 351	OFFSTREAM 60 1.5 8.2 18 0.5 2.5	27 15S 1W MO 12 1892 4
FOREST MEADOWS CA01120 38 9.6 120 24	1495-000 ERTH ENG 7 S.I	FOREST MEADOWS DE . 108 0.43 . 133 1.11	VEL CO 7 3/ 3 /	CALAVERAS 3164.4 457 964.5 139	ANGELS CREEK 59 4.4 18 1.3	34 4N 14E MD 32 61000 1975 10 46637
FOSS VALLEY CA01268 38 25.8 122 16	ERTH ENG	DBA ATLAS PEAK VI . 800 0.20 . 986 0.52	31 3/	NAPA 1518.0 2500 462.7 762		26 7N 4W MD 20 310000 1988 6 237010
FOSTER CA00769 33 45.4 116 43	ERTH ENG	IDYLLWILD CO WATE . 56 0.85 . 69 2.20	6 3/	RIVERSIDE 5812.0 277 1771.5 84	LILY CREEK 38 7.0 12 2.1	12 5S 2E SB 12 21157 1945 4 16175
FOUNTAINGROVE CAD0988 38 29.2 122 43	ERTH ENG		33 3/	SONOMA 494.5 500 150.7 152	TR MARK WEST CR 38 6.3 12 1.9	2 7N 8W MD 15 59000 1953 5 45108
FREDONIA CA00523 40 42.0 120 32	249-002 ERTH ENG S.I	HANSEN CATTLE CO . 300 2.00 . 370 5.18	20 3/	LASSEN 5300.0 180 1615.4 55	TRIB PINE CREEK 27 3.2 8 1.0	20 33N 13E MD 6 1914 2
FRENCH LAKE CA00247 39 25.2 120 32	61-006 ROCK ENG S.I	NEVADA IRRIGATION . 12500 5.30 . 15418 13.73		NEVADA 6664.0 200 2031.2 61	CANYON CREEK 100 5.0 30 1.5	17 18N 13E MD 15 1859 5
FRENCHMAN CA00032 39 53.5 120 11	1-043 ERTH ENG S.I	. 55477 82.00		PLUMAS 5607.0 720 1709.0 219	L LAST CHANCE CR 129 19.0 39 5.8	33 24N 16E MD 30 537000 1961 9 410563
FULLER LAKE CA00351 39 20.7 120 38	97-021 ERTH ENG S.I	PAC GAS AND ELECT . 1060 0.55 . 1307 1.42	RIC CO 69 3/ 28 /	NEVADA 5341.7 365 1628.2 111	JORDAN CREEK 36 2.5 11 0.8	17 17N 12E MD 10 7250 1870 3 5542
GALT CA01225 38 18.1 121 19	1452-000 ERTH ENG 9 S.I	CITY OF GALT . 90 0.46 . 111 1.19	16 3/ 6 /	SACRAMENTO 38.0 7561 11.6 2305	TR LAGUNA CREEK 16 4.0 5 1.2	9 5N 6E MD 20 12400 1983 6 9480
GARVEY RES CA00217 34 3.0 118 6	35-006 ERTH ENG S.I	METROPOLITAN WATE . 1610 0.00 . 1985 0.00	R DIST 38 2/2. 15 /0.	LOS ANGELES 0 580.0 5164 6 176.8 1574	TR RIO HONDO 160 7.0 49 2.1	26 1s 12W SB 20 3070500 1954 6 2347550
GASTALDI CA01000 38 45.6 120 52	1466-000 ERTH ENG 5 S.I	LEON GASTALDI . 83 0.11 . 102 0.28	6 3/2/	EL DORADO 1600.0 525 487.7 160	TR WEBBER CREEK 36 3.4 11 1.0	33 11N 10E MD 12 13000 1951 4 9939
		W J FOGARTY 0.16		STANISLAUS 278.8 590	TRIB DRY CREEK 18 1.7	28 2S 13E MD 10 15888 1956 3 12147
GEM LAKE CA00453 37 45.1 119 8	104-037 MULA ENG 5 S.I	SOUTHERN CALIF ED . 17228 21.58 . 21250 55.89	ISON CO 282 3/ 114 /	MONO 9057.5 688 2760.7 210	RUSH CREEK 75 5.9 23 1.8	30 2S 26E MD 5 20612 1917 2 15758

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
	i					SEC T R B&M
NATIONAL ID	TYPE UNI	IT STORAGE DRAINAGE	RESERV PARAPE	T CREST CREST		CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
GENE WASH CA00213	35-002 VARA ENG.	METROPOLITAN WATER D 6300 5.90 7771 15.28	1ST 224 1/ 3.5	SAN BERNARDINO 749.5 383	GENE WASH 140 13.5	32 3N 27E SB 5 14000 1937
				228.4 117	43 4.1	2 10703
		FRED M FLECK 223 0.63 275 1.63		2530.0 725 771.1 221	TR SHASTA RIVER 19 3.0 6 0.9	3 44N 6N MD 12 18000 1954 4 13761
GEORGE REESE RES CA00507 40 31.7 122 27.7	225-000 ERTH ENG. S.I.	ARNOLD W SARGENT 195 0.22 240 0.57	22 3/	SHASTA 900.0 442 274.3 135	TR TADPOLE CR 29 4.0 9 1.2	20 31N 5W MD 13 8200 1876 4 6269
		GEORGETOWN DIVIDE PU 50 0.02 61 0.05				
		MR R S LIVERMORE 50 61				
GERIG CA00941 41 9.2 121 8.9	1231-000 FLBT ENG. S.I.	GERIG DAM ASSOCIATIO 110 1893.00 135 4902.87	10 3/ 4 /	LASSEN 4176.0 74 1272.8 23	PIT RIVER 10 9.0 1.0 3 2.7 0.3	3 38N 7E MD 1939
GERLE CA00818 38 58.3 120 23.5	1009-005 GRAV ENG. S.I.	SACRAMENTO MUN UTILI 1200 30.90 1480 80.03	TY DIST 50 3/ 20 /	EL DORADO 5240.5 395 1597.3 120	GERLE CREEK 58 9.0 18 2.7	15 13N 14E MD 4 8500 1962 1 6498
GEUNOC LAKE CA00564 38 43.5 122 31.4	392-000 ERTH ENG. S.I.	MAGOON ESTATE LTD 3237 10.18 3992 26.37	188 3/ 76 /	LAKE 1052.0 1410 320.6 430	BUCKSNORT CREEK 50 7.0 15 2.1	9 10N 6W MD 15 175260 1928 5 133995
GIBRALTAR CA00138 34 31.6 119 41.2	11-000 CORA ENG. S.I.	CITY OF SANTA BARBAR 9998 214.00 12332 554.26	A 335 1/ 3.5 136 / 1.1	SANTA BARBARA 1405.3 600 428.3 183		11 5N 27W SB 7 75000 1920 2 57341
GIFFEN RESERVOIR CA00711 36 48.4 119 26.4	699-000 ERTH ENG. S.I.	HARRIS FARMS INC 900 1.10 1110 2.85	87 3/ 35 /	FRESNO 592.0 1250 180.4 381	TR HOLLAND CR 29 4.0 9 1.2	14 13S 23E MD 15 83000 1971 5 63457
GILES CA00598 38 26.4 122 58.4	448-000 ERTH ENG. S.I.	ROBERT AND JEAN BROW 119 0.40 146 1.04	17 3/ 7 /	SOLANO 175.0 695 53.3 212	TR SWEENEY CR 18 5.0 5 1.5	21 7N 1W MD 12 18660 1965 4 14266
GILMORE CA00655 38 2.6 120 59.4	571-000 ERTH ENG. S.I.	MRS GREENLAW GRUPE 550 4.89 678 12.67	52 3/ 21 /	SAN JOAQUIN 170.0 1080 51.8 329	TR MORMON SLOUGH 28 5.9 9 1.8	9 2N 9E MD 12 40000 1918 4 30581
GLEN MARTIN CA00754 34 8.6 116 59.2	800-000 ERTH ENG. S.I.	GLEN MARTIN PROPERTI 33 0.30 40 0.78	ES CO 2 3/ 1 /	SAN BERNARDINO 5636.0 302 1717.9 92	MOUNTAIN HOME CR 55 6.0 17 1.8	28 1N 1W SB 10 48390 1950 3 36996
		CITY OF GLENDALE 28 0.00 34 0.00			62 4.0 19 1.2	23 1N 13W SB 24 70870 1949 7 54183
GOFFINET CA00612 38 22.6 120 53.0	470-000 ERTH ENG. S.1.	MR ROBERT H WOHLEB 197 1.35 242 3.50				16 6N 10E MD 12 41700 1954 4 31881
GOODWIN CA00260 37 51.8 120 37.7	62-000 MULA ENG. S.I.	OAKDALE SO SAN JOAQU 500 996.50 616 2580.94	70 3/ 28 /	CALAVERAS 379.4 460 115.6 140	STANISLAUS RV 101 19.9 31 6.1	10 1S 12E MD 15 11178 1912 5 8546

NAME OF DAM	DAM NO. NAME OF OWNER			COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	T STORAGE DRAINAGE				CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD V	VIDTH OF DAM COMP
GRAHAM CA00570 38 58.1 122 56.6	395-000 ERTH ENG. S.I.	SUE THOMASON 62 0.18 76 0.47	4 3/	LAKE 1840.0 220 560.8 67	39 5.4	14 13N 10W MD 13 1959
CA00599	GRAV ENG.	COSUMNES IRRIGATION	ASSOC 30 3/	SACRAMENTO 160.0 364 48.8 111	COSUMNES RIVER 17 5.0 5 1.5	35 8N 8E MD 3 1200 1921 1 917
GRANT COMPANY 2 CA00675 37 20.6 121 42.8	ERTH ENG.	550 0.58 678 1.50	43 3/	1596.5 80	27 6.0	2 7S 2E MD 12 16050 1927 4 12271
GRANT LAKE CA00089 37 51.7 119 6.1	6-033 ERTH ENG. S.I.	CITY OF LOS ANGELES 47525 60.00 58622 155.40	1095 3/ 443 /	MONO 7145.0 700 2177.8 213	0	15 1s 26E MD 57 490000 1940 17 374629
	ERTH ENG.	ARROW LAKE ASSOCIAT: 243 2.60 299 6.73	20 3/	SAN BERNARDINO 5152.0 170 1570.3 52	11 3.0	10 12700 1964 3 9 709
	ERTH ENG.		214 3/	MODOC 5200.0 1630 1585.0 497		23 40N 11E MD 18 10000 1917 5 7645
GREEN OAKS NO 1 CA01010 37 7.5 122 18.9	ERTH ENG.	322 1.10 397 2.85				29 98 4W MD 12 42934 1936 4 32825
GREEN VAL LAKE CA00597 38 16.3 122 11.8	447-000 ERTH ENG. S.I.	JOHN NEWMEYER, GREEN 150 0.73 185 1.89	11 3/			21 5N 3W MD 14 30500 1956 4 23318
GREEN VAL LAKE CA00758 34 14.3 117 4.9	MULA ENG.	GREEN VALLEY MUTUAL 250 1.20 308 3.11	WATER CO 22 3/ 9 /	SAN BERNARDINO 6750.0 425 2057.4 130	56 3.0	22 2N 2W SB 2 1500 1925 1 1146
GREEN VALLEY CA00700 37 46.6 120 8.4	673-000 ERTH ENG. S.I.	DR AND MRS ZIMMERMAN 240 0.59 296 1.53	N 20 3/ 8 /	MARIPOSA 3200.0 1040 975.4 317		12 2S 16E MD 14 90000 1957 4 68809
GREEN VERDUGO CA00096 34 15.4 118 20.1	6-043 ERTH ENG. S.I.	CITY OF LOS ANGELES 99 0.04 122 0.10	3 1/ 1.0 1 / 0.3	LOS ANGELES 1406.0 452 428.5 138		20 97000 1953
GREENHORN CA00826 41 42.7 122 39.2	1010-000 ERTH ENG. S.I.	CITY OF YREKA 251 12.10 309 31.34	25 3/ 10 /	\$1\$K1YOU 2754.0 1300 839.4 396	GREENHORN CREEK 35 7.0 5.5 11 2.1 1.7	33 45N 7W MD 28 136500 1960 9 104361
GREEOTT CA01089 38 33.8 122 46.8	1422-002 ERTH ENG. S.I.	FREDERICK AND DONNA 100 0.07 123 0.18	FURTH 11 3/4 /	SONOMA 350.0 170 106.7 52	TR WINDSOR CR 40 5.0 12 1.5	6 8N 8W MD 10 8770 1951 3 6705
GREYSTONE RES CA00893 34 5.6 118 24.0	1061-000 RECT ENG. S.I.	CITY OF BEVERLY HILL 60 74	2 3/ 1 /	LOS ANGELES 628.0 1140 191.4 347	13 0.0	12 1s 15W SB 9300 1970 7110
CA01184	ERTH ENG.	TUOLUMNE CITY SANIT 330 0.20 407 0.52	14 3/	TUOLUMNE 2320.0 525 707.1 160	TR TURNBACK CR 55 5.0 17 1.5	18 1N 16E MD 20 90000 1979 6 68809
GRIZZLY CREEK CA00532 39 50.3 120 25.7	285-000 GRAV ENG. S.1.	MR ROBERT W STEIN 140 50.50 172 130.80	11 2/	PLUMAS 4947.0 163 1507.8 50	BIG GRIZZLY CR 39 5.0 12 1.5	20 23N 14E MD 1 1716 1915 1311

NAME OF DAM	DAM NO.	NAME OF OWNER	COUNTY	STREAM	LOCATION
					SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE RESERV PA	NAPET CREST CREST	HEIGHT TOTAL OPER	CREST VOLUME YEAR
LAT LONG		CAPACITY AREA AREA CO	DE/HT ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
GRIZZLY CREEK CA00553 39 32.5 121 9.2	349-000 ERTH ENG. S.1.	MR & MRS RONALD T DREISBACH 76 1.00 6 3/ 93 2.59 2 /	BUTTE 3535.0 280 1077.5 85	GRIZZLY CREEK 50 7.0 4.0 15 2.1 1.2	35 20N 7E MD 20 37600 1964 6 28747
		PAC GAS AND ELECTRIC CO 1112 14.80 38 2/ 1371 38.33 15			
CA00039	ERRK ENG.	STATE DEPT OF WATER RESOURCES 83000 44.00 4026 3/ 102380 113.96 1629 /	PLUMAS 5785.0 800 1763.3 244	BIG GRIZZLY CR 115 10.0 35 3.0	2 23N 13E MD 30 253000 1966 9 193431
CA01308 37 50.8 120 13.8	ERTH ENG. S.I.		2753.0 900 839.1 274		16 1s 16E MD 15 82000 1981 5 62693
GUADALUPE CA00290 37 11.9 121 52.7	72-005 ERTH ENG. S.I.	SANTA CLARA VALLEY WD 3460 6.00 75 3/ 4267 15.54 30			
36 8.2 117 56.9	HYDF ENG. S.I.	CITY OF LOS ANGELES 46600 89.00 660 3/ 57481 230.51 267	1NYO 3774.0 1555 1150.3 474	ROSE VALLEY 81 14.0 30.0 25 4.3 9.1	2 21S 37E MD 68 988665 1913 21 755883
HALLS MEADOWS CA01208 41 38.6 120 19.7	1125-000 ERTH ENG. S.I.	JOHN FOSTER 581 1.20 137 3/ 716 3.11 55 /	MODOC 6110.0 1040 1862.3 317	COUCH CREEK 13 3.5 4 1.1	23 44N 14E MD 10 10700 1941 3 8180
		PAC GAS AND ELECTRIC CO 235 0.00 18 3/ 289 0.00 7			
HAMEL CA00605 38 18.3 121 3.4	459-000 ERTH ENG. S.I.	VINCENT DEDOMENICO 350 0.73 36 3/ 431 1.89 15 /	SACRAMENTO 165.0 400 50.3 122	TR DRY CREEK 26 6.6 8 2.0	12 5N 8E MD 12 14000 1957 4 10703
HAMILTON CA00558 39 41.6 122 33.4	374-000 ERTH ENG. S.I.	LEON WHITNEY 111 0.77 14 3/ 136 1.99 6 /	GLENN 800.0 742 243.8 226	TR WATSON CREEK 28 4.0 9 1.2	8 21N 6W MD 12 13700 1967 4 10474
HARBOR VIEW CA00830 33 36.2 117 51.9	1012-002 ERTH ENG. S.I.	COUNTY OF ORANGE 28 0.39 3 3/ 34 1.01 1 /	ORANGE 190.0 330 57.9 101	JASMINE GULCH 65 20.0 20 6.1	31 6S 9W S8 60 63000 1964 18 48166
HAROLD RESERVOIR CA00238 34 31.6 118 6.9	57-002 ERTH ENG. S.I.	PALMDALE WATER DISTRICT 3870 4.63 218 3/ 4773 11.99 88 /	LOS ANGELES 2824.0 2800 860.8 853	TR ANTELOPE VAL 30 11.5 9 3.5	3 5N 12W SB 10 1891 3
HARRIS CA00596 38 12.8 122 11.2	ERTH ENG.	SPURS RANCH HOMEOWNERS ASSN 40 0.71 7 3/ 49 1.84 3 /		TR JAMESON CAN 43 4.3 13 1.3	10 4N 3W MD 7 29300 1954 2 22401
HARRISON STREET CA00797 33 52.9 117 25.8	ERTH ENG.	208 2.03 14 3/	RIVERSIDE 1123.5 760 342.4 232	50 5.5 31.5	29 3S 5W SB 16 55000 1954 5 42050
HARTZELL CA00727 35 31.5 120 50.5	ERRK ENG.	W W HARTZELL ET AL 300 3.85 30 3/ 370 9.97 12 /	SAN LUIS OBISPO 1221.7 275 372.4 84	50 12.7 9.7	1 28S 10E MD 14 32000 1965 4 24465
CA01222	ERTH ENG.	SO TAHOE PUBLIC UTILITY DIST 3700 5.31 163 3/ 4563 13.75 66 /	5570.0 725	INDIAN CREEK 72 7.0 22 2.1	4 10N 20E MD 20 1989 6

NAME OF DAM DAM NO. NAME OF OWNER				COUNT	COUNTY STR		LOCATION
							SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE				HEIGHT TOTAL OP	ER CREST VOLUME YEAR BD WIDTH OF DAM COMP
LAT LONG		CAPACITY AREA	AREA CO	ODE/HT ELE	V LENGTH	FRBD	BD WIDTH OF DAM COM
HAT CR NO 2 DIV CA00404	97-109 GRAV ENG.	PAC GAS AND ELECTR	RIC CO 89 3	SHAST. 2979	.5 120	HAT CREEK 19 3.7	10 8400 1942
40 57.0 121 32.7			36	/ 908	.2 37	6 1.1	3 6422
HAWKEYE CA01052 40 39.7 121 57.1			13 3 5	SHAST/ 3/ 2184 / 665	.5 350	SLAUGHTER POLE 66 5.0 20 1.5	CR 2 32N 1W MD 16 30000 1966 5 22936
	651-000 HYDF ENG. S.I.	575 4.17	CATTLE CO 22 3 9	659	.0 350	72 8.0 22 2.4	18 43579
	ERTH ENG.		5 3	SHAST 3700 / 1127	.0 875	GOOSE CREEK 67 4.5 20 1.4	9 35N 2E MD 19 180825 1965 6 138249
HEALDSBURG REC CA00791 38 36.1 122 51.5	FLBT ENG.	CO OF SONOMA, REG F 125 803.00 154 2079.77	25 3	SONOM. 8/ 82 / 25	0 330	RUSSIAN RIVER 15 10.5 1. 5 3.2 0.	28 9N 9W MD 0 16 1953 3 5
HEATH RESERVOIR CA00525 40 50.5 120 47.0	ERTH ENG.	FRANK E & GEORGE R . 8650 21.70 . 10669 56.20	448 3	LASSE 5540 1688	.0 1620	SLATE CREEK 45 5.0 14 1.5	6 34N 11E MD 16 108000 1965 5 82571
HEENAN LAKE CA00641 38 39.2 119 39.9	ERTH ENG.	STATE DEPT FISH AN 3000 4.20 3700 10.88	129 3	ALPIN 7201 / 2195	.5 600	TR EFK CARSON 35 5.5 11 1.7	
HEIN CA01003 38 9.5 120 55.8	ERTH ENG.	NAKI CORPORATION 145 0.70 178 1.81			ERAS .0 1250 .8 381	TR BEAR CR 16 4.0 5 1.2	36 4N 9E MD 10 14500 1962 3 11085
HEITZ CA01345 38 30.4 122 27.5	4415-000 ERTH ENG. S.I.		10 3	NAPA 8/ 866 / 264		TRIB POPE CREE 87 6.0 27 1.8	
CA00005 38 23.0 120 52.6	ERTH ENG.	616 2.59	31 3 13	AMADO 782 / 238	.0 630	JACKASS CREEK 56 3.0 17 0.9	9 6N 10E MD 8 70000 1923 2 53518
HENDRICKS CA00702 37 21.4 119 53.5	675-000 ERTH ENG. S.I.	EDNA V HENDRICKS 130 1.15 160 2.98	13 3 5	MARIP 3/ 1400 / 426	.0 340	TR HORSE CREEK 33 5.2 10 1.6	
HENNE CA00578 38 35.2 122 27.6	413-004 ERTH ENG. S.I.	HOWELL MTN. MUTUAL 109 0.91 134 2.36	. WATER CO 9 3 4	NAPA 1793 / 546	.0 470 .5 143	ANGWIN BRANCH 49 4.0 15 1.2	31 9N 5W MD 16 65000 1959 5 49695
HENNEBERG CA01382 39 7.2 123 30.8	2389-000 ERTH ENG. S.1.	MATTHIAS M HENNEBE 20 24	ERG 2 3	MENDO 53/ 534 / 162	CINO .0 500 .8 152	TRIB NAVARRO R 35 3.0 11 0.9	1V 33 15N 15W MD 18 UNDR 5
HENRY J MILLS # 2 CA01349 33 55.2 117 19.4	35-016 ERTH ENG. S.I.	METROPOLITAN WATER 92 0.01 113 0.02	8 DIST 5 3 2	RIVER 3/ 1651 / 503	SIDE .2 2044 .3 623	OFFSTREAM 34 3.7 10 1.1	8 3S 4W SB 20 246200 UNDR 6 188232
HENRY J MILLS RES CA01085 33 55.3 117 19.1	ERTH ENG.	METROPOLITAN WATER . 83 0.00 . 102 0.00	R DIST 6 3 2	RIVER 3/ 1651 / 503	SIDE .0 2038 .2 621	OFFSTREAM 23 3.7 7 1.1	8 3S 4W SB 18 53000 1979 5 40521
CA00777	VARA ENG.	MRS CHARLOTTE FRYE . 196 9.30 . 241 24.09	22 3				2 17S 3E SB 3 2295 1929 1 1754

NAME OF DAM	DA	DAM NO. NAME OF OWNER				COUNTY		STREA	M			LOCATIO	N			
													s	EC T	R	B&M
NATIONAL	O	TYPE	רואט	STORAGE						IEIGHT	TOTAL	OPER	CRES	T VOLU	ME	YEAR
LAT LO	NG			CAPACITY	AREA	AREA	CODE/H	TELEV	LENGTH		FRBD	FRBD	WIDT	TH OF D	MA	COMP
HENSHAW CA00283	н	69-00; YDF FI	2 NG.	VISTA IRRI 50000	GATION DI 207.00	STRICT 2000	2/	SAN DIEG 2740.0	650	SAN LI	U1S RE 50.0	Y RV	20	10 11S 500000	2E	SB 1923
33 14.4 116 4	5.7	S	. I .	61674	536.13	809	-/	835.2	198	37	15.2		6	38227	•	
HERNANDEZ CA00848 36 23.7 120 5	10 EF 0.1	025-00 RTH EI S	2 NG. .I.	SAN BENITO 18000 22202	COUNTY F 85.00 220.15	CWC DIST 590 239	3/	SAN BENI 2412.5 735.3	70 950 290	SAN BI 124 38	18.5 5.6	RV	28 9	1 18S 500000 38227	10E	MD 1962
HICKORY BASIN CA01373 34 5.5 117 3	EF	RTH E	NG.	SAN BERNAR 220 271	6.14	15	3/	SAN BERN 1134.0 345.6	4600		10.0		20 6	9 1s 17250 13180)	SB NONS
HIGH EMIGRANT CA00017 38 12.5 119 3	GF	RAV E	NG.		0.50	GAME 9 4	3/	TUOLUMNE 9700.0 2956.6	56 17	NFK C 8 2	1.3 0.4	CR		11 4N 64 41		
HIGHLAND CREEK CA00828 38 56.9 122 5	EF	RTH E	NG.	LAKE COUNT 3500 4317	14.15	72	3/	LAKE 1496.0 456.0	625 190	HIGHL. 75 23	AND CR 11.0 3.4	EEK	20 6	30 13N 180000 137610	94 3	MD 1962
HIGUERA CA00687 37 27.5 121 5	6.5 5.5	629-00 RTH EI	O NG.	WELLS FARG 65 80	O BANK, N 0.60 1.55	1. A. 4 2	3/	SANTA CU 195.0 59.4	ARA 525 160	SO CA 44 13	8.0 2.4	R	15 5	32 5s 4500 3440	1E	MD 1953
HILLSIDE CA00446 37 10.4 118 3	R(4.0	104-03 OCK E	0 NG.	SOUTHERN C 12883 15891	ALIF EDIS 13.10 33.93	173 70	3/	INYO 9757.6 2974.1		SFK B 81 25	6.3 1.9		11	15 9s 74759 57150	9	MD 1910
HILLSIDE RANCH CA01067 38 39.3 123 1	E	RTH E	NG.	210	0.62	10 4	DEV 3/	SONOMA 620.0 189.0	317 97		8.0 2.4		12		8	
HINES BROTHERS CA00917 41 16.2 121	8.9	RTH E	NG.	ROBERT ROS 200 246	0.95 2.46	40 16	/	MODOC 4175.0 1272.5	1660 506	TR PI 14 4	T RIVE 4.0 1.2	R	10	27 40N 1440 1100	7E	MD 1955
HINKLE CA01192 38 42.9 121 1	16 EF	031-00 RTH E S	2 NG. .I.	SAN JUAN S 200 246	UBURBAN L	Ю 11 4	3/	PLACER 407.5 124.2	1300	TR AM 20 6	2.5		15	14 10N 5000 3822	0	MD 1980
HJ MILLS RECLA CA01374 33 55.4 117 1	MATI EI B.9	35-01 RTH E S	7 NG. .I.	METROPOLIT 98 120	AN WATER 0.03 0.08	16 6	3/	RIVERSIC 1593.0 485.5	1560 475	OFFST 48 15	3.0 0.9		20 6	8 3s 18230 13937	4 k 7	NONS
HOG FLAT CA00515 40 26.1 120 5	EI	RTH E	NG.	8000	8.00		3/	5500.0 1676.4	1760	15	4.0		12 4			MD 1891
HOLBROOK CA00945 41 4.6 120 3	1; E) 7.8	237-00 RTH E S	0 NG.	RICHELIEU 719 886	14.00 36.26	122 49	3/	LASSEN 5400.0 1645.9	455 139	ASH C 24 7	6.0 1.8		10			MD 1952
HOLIDAY LAKE CA00910 38 39.7 120 5	4.8	S	.1.	185	2.10	5	/	1350.0 411.5			LL CRE 5.0 1.5		16 5	6 9N 3900 2981		MD 1951
HOLMAN CA01128 38 3.0 120 3	20 EI 2.3	006-00 RTH E S	0 NG.		0.06 0.16	13 5	3/	1659.0 505.7	672	101			20	3 2N 160000 12232)	
HOMESTAKE SED CA01194 38 50.0 122 2	H-1 13 E/ 1.6	391-00 RTH E S	2 NG.	HOMESTAKE 340 419	MINING CO 0.53 1.37	OMPANY 6 2	3/	NAPA 1807.0 550.8	426	73	7.0		20	1 11N 94409 7217	5	1984

NAME OF D	AM	DAM NO		NAME OF OV	VNER			COUNTY		STRE	AM		L	OCATION	
													SE	СТ	R B&M
NATIO	NAL ID	TYPE	UNI	TSTORAGE	1 1					HEIGHT	TOTAL	OPER	CREST	VOLUM	YEAR
LAT	LONG		L	CAPACITY	AREA	AREA	CODE/H	TELEV	LENGTH		FRBD	FRBD	WIDTH	I OF DAN	COMI
HOMESTAKE CA01205 38 51.5 1	TAILS 22 26.1	1391-00 ERTH E	00 ENG.	HOMESTAKE 20160 24867	MINING CO 1.56 4.04	MPANY 365 148	3/	LAKE 2277.0 694.0		TR HU 145 44	NTING 6.0 1.8	CR	29	9 12N 1036600 792532	5W MD 1990
HONCUT CR CA01300 39 18.3 1		ERTH E	NG.	HONCUT CR 95 117	0.12	16	3/	YUBA 125.5 38.3	900 274	TRIB 19 6	SO HON 4.0 1.2	CUT	12 4	9 17N 26000 19878	4E MD 1964
HORSE LAKE CA00521 40 40.8 1	20 23.3	245-00 ERTH E	00 NG. S.I.	SNOWSTORM 75 92	RANCH 16.65 43.12	34 14		LASSEN 5109.5 1557.4	1200 366	SNOWS 12 4				4 33N 1 4000 3058	
HOUR HOUSE CA00864 39 24.8 1		VARA E	NG.	285	145.00	14	3/	SIERRA 2049.0 624.5	364 111	MFK Y 68 21	UBA RV 19.0 5.8		6 2	0 18N 8200 6269	9E MD 1968
HUDSON VIN CA01353 38 16.2 1		ERTH E	NG.	HUDSON VIN 80 98	0.20	6 2	3/	NAPA	400 122	TRIB 25 8	HUICHI 4.0 1.2		12 4	4 5N	5W MD 1983
HUFFMAN AN CA00462 41 34.5 1	20 47.1	\$	S. I.	1911	93.24	134	/	MODOC 4800.0 1463.0	313	CLOVE 15 5	R SWAL 5.0 1.5	E	15 5	1 43N 1 8500 6498	0E MD 1922
HUNTERS CA00423 38 11.9 1	20 21.6	99-00 CORA E)2 NG.	PAC GAS AN 253 312	ID ELECTRI 12.21 31.62	C CO 19 8	1/ 2.0	CALAVERA 3202.4 976.1	389 119		8.5 2.6	3.5		3 4N 1 2000 1529	
HUNTINGTON CA00434 37 13.6 1		GRAV E	NG.	88834	80.40	ON CO 1441 583	3/	FRESNO 6956.0 2120.2	1310 399		REEK 11.0 3.4	6.0	6 2	4 8\$ 2 116800 89299	
ICE HOUSE CA00814 38 49.3 1	20 21.6	1009-00 ROCK E	00 NG.	37120 45787	28.40 73.56	11Y DIST 678 274	3/	5454.0 1662.4	1440 439		1LVER 17.5 5.3		30 9		
ICE LAKES CA00971 39 17.7 1		GRAV E	NG.		2.00	75	3/	PLACER 6875.3 2095.6		SEREN 12 4	A CREE 1.6 0.5	K	3 1	4 17N 1 91 69	4E MD 1942
INDEPENDENCA00458 39 27.1 1	CE 20 17.4	105-00 ERTH E	06 NG. S.I.	WESPAC UT1 18500 22819	7.50 19.43	725 293	3/	SIERRA 6952.0 2119.0	847	31	6.5	3.5	12	5 19N 1 8749 6689	
INDIAN CRE CA00894 38 45.1 1	EK 19 46.5	1062-00 ERTH E	NG.	SO TAHOE F 3160 3897		LITY DIS 160 65	ST 3/ /	ALPINE 5608.0 1709.3	1440 439	IND IA 71 22	N CREE 8.0 2.4	K	24 7	3 10N 2 269000 205663	0E MD 1967
INDIAN CRE CA00997 38 43.5 1		ERTH E	NG.	457	6.81 17.64	36 15	3/	EL DORAD 1006.5 306.8	685	36	N CREE 6.5 2.0	4.5			
INDIAN OLE CA004G7 40 17.0 1		FLBT E	NG.	PAC GAS AN 24800 30590	ID ELECTRI 158.00 409.22	C CO 5800 2347	3/	LASSEN 5046.0 1538.0	264 80	26	TON CR 8.0 2.4	3.4	1:		8E MD 1924
INDIAN VAL CA01107 39 4.8 1		ERTH E	NG.	300000	Y FCWC DI 122.00		3/	1502.0 457.8	980 299	220	CHE CR 39.0 11.9	17.0	40	9 14N 1400000 1070369	6W MD 1776
INGALS SWAR CA00474 41 42.5 1		ERTH E	NG.	2850	INCORPOR 9.00 23.31	ATED 262 106	3/	MODOC 4989.5 1520.8	2200 671	23	S SWAM 4.5 1.4		16 5	7 45N 1 28400 21713	

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE)		REST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD W	VIDTH OF DAM COMP
INTERBAY CA00858 39 1.6 120 36.1	1030-003 GRAV ENG. S.I.	PLACER COUNTY WATER 178 90.00 219 233.10	R AGENCY 7 3/ 3 /	PLACER 2535.5 230 772.8 70	MFK AMERICAN RV 70 25.5 6.5 21 7.8 2.0	35 14N 12E MD 2 12000 1966 1 9174
IONE CANAL CA01244 38 20.1 120 54.3	2035-000 ERTH ENG. S.I.	AMADOR WATER AGENC 24 0.03 29 0.08	2 3/ 1 /	AMADOR 521.0 270 158.8 82	48 4.0 2.5 1	32 6N 10E MD 12 18300 1962 4 13991
IRON CANYON CA00417 41 2.5 121 59.1	97-124 ERTH ENG. S.I.	PAC GAS AND ELECTR 24300 11.20 29974 29.01	1C CO 510 3/ 206 /	SHASTA 2675.0 1038 815.3 316	IRON CANYON CR 210 10.0 3 64 3.0	21 37N 1W MD 30 1556000 1965 9 1189639
IRON GATE CA00325 41 56.0 122 26.2	91-003 ERRK ENG. S.I.	PACIFIC POWER AND 1 58000 4573.00 71542 1.184E4	LIGHT CO 1000 3/ 405 /	SISKIYOU 2343.0 745 714.1 227	KLAMATH RIVER 188 15.0 2 57 4.6	
IRRIGATION RES CA01181 35 20.0 118 58.0	2011-002 ERTH ENG. S.I.	CITY OF BAKERSFIELD 5200 0.00 6414 0.00	290 3/ 117 /	XERN 392.0 24260 119.5 7394	OFFSTREAM 22 4.5 1 7 1.4	9 30S 28E MD 12 1587000 1980 4 1213340
ISABEL LAKE NO 1	1625-000	ONEAL, SWENSON, MCI 435 4.13 536 10.70	DONALD & HAIT	SANTA CLARA		21 7S 4E MD 1948
ISABEL LAKE NO 2 CA01255 37 19.6 121 31.8	1625-002 ERTH ENG. S.I.	ONEAL, SWENSON, MCI 95 1.01 117 2.62	12 3/ 5 /	SANTA CLARA 112.3 320 34.2 98	TR ISABEL CREEK 18 4.3 5 1.3	15 7S 4E MD UNKN
ISLAND WEIR CA00303 36 23.3 119 47.3	80-002 FLBT ENG. S.I.	LAGUNA IRRIGATION (. 230 1600.00 . 283 4144.00	18 3/ 7 /	KINGS 236.0 224 71.9 68	NFK KINGS RV 13 13.0 5.0 4 4.0 1.5	10 18S 20E MD 1926
IVERSON CA00946 41 4.7 121 3.2	1239-000 ERTH ENG. S.I.	J R MCARTHUR ET AL . 1800 1.70 . 2220 4.40	102 3/ 41 /	LASSEN 4280.0 1854 1304.5 565	TR JUNIPER CR 45 4.0 1 14 1.2	4 37N 8E MD 16 154000 1968 5 117740
J C JACOBSEN CA00587 35 6.5 118 32.5	ERTH ENG.		CO WD 76 3/ 31 /	KERN 4370.0 3900 1332.0 1189	TR CHANAC CREEK 56 7.5 2	34 32S 32E MD 20 900000 1973 6 688094
J V DE LAVEAGA CA00695 36 51.9 121 11.5	653-000 ERTH ENG. S.I.	LAS AGUILAS CORPOR. 514 0.15 634 0.39	ATION 29 3/ 12 /	SAN BENITO 1668.5 1050 508.6 320	TR QUIEN SABE CR 28 3.5 2 9 1.1	27 12S 7E MD 20 75000 1940 6 57341
J W WISDA CA00053 34 5.6 118 35.5	1-067 ERTH ENG. S.I.	STATE DEPT OF PARKS 45 0.22 55 0.57	S AND REC 4 3/ 2 /	LOS ANGELES 1140.0 350 347.5 107	TR TOPANGA CAN 50 6.7 2 15 2.0	7 1S 16W SB 20 20000 1958 6 15290
CA00867 38 18-2 120 53 3	ERRK ENG.	JACKSON VALLEY IRR 22000 58.00 27136 150.22	385 3/	AMADOR 481.0 1140 146.6 347	JACKSON CREEK 193 13.0 59 4.0	9 5N 10E MD 11 1223000 1965 3 935044
JACKSON LAKE CA00252 39 27.9 120 33.7	61-017 ERTH ENG. S.I.	NEVADA IRRIGATION (1000 0.58 1233 1.50	53 3/ 21 /	NEVADA 6596.0 772 2010.5 235	JACKSON CREEK 28 4.0 2.0 9 1.2 0.6	31 19N 13E MD 6 5700 1942 2 4357
JACKSON MEADOWS CA00254	61-020 ROCK ENG.	NEVADA IRRIGATION (52500 37.11	938 3/	NEVADA 6044.5 1530	MFK YUBA RIVER 195 23.5 9.5 59 7.2 2.9	18 19N 13E MD 31 1760000 1965 9 1345607
JACOBS CREEK CA00232 38 47.8 120 56.3	53-006 ERTH ENG. S.I.	EL DORADO IRRIGATIO 587 0.49 724 1.27	ON DIST 42 3/ 17 /	EL DORADO 1200.0 350 365.8 107	JACOBS CREEK 53 5.1 16 1.6	23 11N 9E MD 14 39500 1948 4 30199

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE				CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
JAMES H TURNER CA00132 37 34.4 121 50.9	ERTH ENG.		NCISCO 825 3/ 334 /	ALAMEDA 486.0 2160 148.1 658	SAN ANTONIO CRK 193 18.0 59 5.5	22 4S 1E MD 30 3240000 1964 9 2477141
CA00932 40 31.1 122 28.5	ERTH ENG.	MR AND MRS WILLIAM 65 0.50 80 1.30	11 3/	SHASTA 850.0 240 259.1 73	FLAT CREEK 24 5.0 7 1.5	19 31N 5W NO 20 7000 1869 6 5351
JAMES PORTER CA00925 41 30.5 120 25.2	1123-002 ERTH ENG. S.I.	MYATT W VOLENTINE E 106 0.06 130 0.16	T AL 19 3/ 8 /	MODOC 4600.0 1240 1402.1 378	TR PARKER CR 21 4.3 6 1.3	1 42N 13E MD 12 20000 1928 4 15290
JAMESTOWN MINES T CA01245 37 56.6 120 26.3	ROCK ENG.	SONORA MINING CORPORATION 0.37 14925 0.96	166 3/		197 4.0	16 1N 14E MD 100 5324000 1991 30 4070464
JAYNE'S LAKE CA01262 39 38.0 123 10.0	ERTH ENG.	1225 1.76 1511 4.56		MENDOCINO 2381.0 650 725.7 198	TONEY CREEK 70 5.0 21 1.5	35 21N 12W MO 14 162700 1985 4 124392
JEFF DAVIS CA00309 38 20.6 120 32.5	ERTH ENG.	1800 0.40	CT 62 3/ 25 /	CALAVERAS 2805.0 102 855.0 31	114 5.0 35 1.5	27 6N 13E MO 30 555000 1973 9 424325
JOHN C WARNECKE CA01319 38 36.4 122 46.8	ERTH ENG.	JOHN CARL WARNECKE 30 0.11 37 0.28	2 3/	SONOMA 194.5 238 59.3 73	32 4.5	19 9N 8W MD 27 9500 1974 8 7263
JOHN ORR CA00615 38 17.8 120 58.4	483-000 ERTH ENG. S.I.	JEAN ORR APPLEGATE 152 0.85 187 2.20	36 3/ 15 /	AMADOR 250.0 590 76.2 180	20 4.0	10 5N 9E MD 12 8600 1959 4 6575
JOHNSTON CA00667 37 27.2 122 25.4	605-002 GRAV ENG. S.I.	HALF MOON BAY HERITA 30 7.60 37 19.68	AGE 5 3/ 2 /	SAN MATEO 96.0 132 29.3 40	ARROYO LEON 31 6.0 4.0 9 1.8 1.2	32 5s 5W MD 2 190 1919 1 145
JONES RANCH CA01258 40 48.2 123 29.4	219-000 ERTH ENG. S.I.	ELEANOR JONES 58 0.72 71 1.86	7 3/ 3 /	TRINITY 1905.5 350 580.8 107	36 5.5 11 1.7	
JUNCAL CA00211 34 29.5 119 30.4	34-002 VARA ENG. S.I.	MONTECITO WATER DIS 6140 13.90 7573 36.00	TRICT 138 3/ 56 /	SANTA BARBARA 2230.0 430 679.7 131	SANTA YNEZ RV 160 6.0 15.0 49 1.8 4.6	28 5N 25W SB 6 40000 1930 2 30581
JUNCTION CA00815 38 51.2 120 27.2	1009-002 VARA ENG. S.I.	SACRAMENTO MUN UTIL 3250 142.00 4008 367.78	1TY DIST 64 3/ 26 /	EL DORADO 4468.0 550 1361.8 168	SILVER CREEK 168 18.0 51 5.5	30 12N 14E MD 5 30000 1962 2 22936
JUNGE NO 2 CA01031 40 41.1 121 57.1	ERTH ENG.	ALTA JUNGE 42 0.15 51 0.39	5 3/2 /	SHASTA 2500.0 480 762.0 146	34 4.0	26 33N 1W MD 12 23000 1965 4 17584
JUNGE NO 3 CA01032 40 40.3 121 57.6	ERTH ENG.	180 0.45	13 3/ 5 /		43 4.0	34 33N 1W MD 20 47000 1966 6 35933
JURUPA BASIN CA01212 34 0.2 117 26.8	ERTH ENG.		17 3/	RIVERSIDE 855.0 1350 260.6 411		18 2S 5W SB 20 35000 1983 6 26759
KELLEY & GREINER CA00470 41 33.6 120 29.2	ERRK ENG.		36 3/ 15 /	MODOC 4950.0 580 1508.8 177	TRIB PIT RIVER 11 3.1 3 0.9	21 43N 13E MD 16 1923 5

NAME OF DAM		DAM NO		NAME OF OW	/NER			COUNTY		STREA	М		LC	CATION	
		Ĺ								<u> </u>					B&M
NATIONAL	. ID	TYPE	UNI	T STORAGE		RESERV	PARAPE	T CREST	CREST	HEIGHT	TOTAL	OPER	CREST	VOLUME	YEAR
LAT L	ONG			CAPACITY	AHEA	AREA	CODE/H	I FLEA	LENGTH		FHRD	FKBD	WIDTH	OF DAM	
KELLY CABIN CACAO1012 37 7.3 121	AN 25.7	1-07 ERTH E	78 ENG.	STATE DEPT 70 86	OF PARKS 1.01 2.62	AND REC	; 3/ /	SANTA CL 1890.0 576.1	ARA 300 91	KELLY 32 10	CABIN 7.0 2.1	CAN C	R 28 12 4	9\$ 5 31700 24236	E MD 1955
KELLY LAKE CA00353 39 18.7 120	34.9	97-02 ERTH E	24 NG. S.I.	PAC GAS AN 290 357	D ELECTRI 0.50 1.30	C CO 26 11	3/	PLACER 5910.0 1801.4	500 152	TR NF 21 6	K AMER 5.0 1.5	ICAN R 4.0 1.2	25 5 2	17N 12 8000 6116	E MD 1928
KELSEY CA00698 37 32.6 120	21.3	662-00 ERTH E	00 NG. S.I.	H G KELSEY 1000 1233	JR 1.14 2.95	116 47	3/	MERCED 402.6 122.7	900 274	TR S 28 9	FORK DI 5.6 1.7	RY CR	31 14 4	4\$ 15 25000 19113	1929
KERCKHOFF DIV CA00340 37 7.7 119	31.5	95-00 VARA E	08 NG. S.I.	PAC GAS AN 4200 1 5180 3	D ELECTRI 460.00 781.40	C CO 160 65	3/	MADERA 994.5 303.1	495 151	106	0AQUIN 23.2 7.1	9.5	10	9\$ 22 22000 16820	1920
KERN R CO PAR CA00720 35 26.4 118									4700 1433	TR I B 18 5	XERN R 3.5 1.1	IVER	12 4	29\$ 29 144882 110769	PE MD 1959
KIDD LAKE CA00354 39 18.1 120	25.9	\$	S.I.	1856	1.61	36	/	2021.6	131	40	X YUBA 3.5 1.1		13 4	17N 14 10620 8119	E MD 1855
KILMER CA01307 37 45.7 120	36.0	1550-00 ERTH E	02 NG. S.I.	KENNETH W 99 122	GEST 0.60 1.55	23 9	3/	TUOLUMNE 618.5 188.5	650 198	28 9	2.0 0.6		14 12 4	2\$ 13 29225 22343	E MD UNKN
KIMBALL CREEK CA00310 38 37.3 122	36.6	83-00 ERTH E	00 ENG. S.I.	CITY OF CA 344 424	3.44 8.91	14	3/	NAPA 585.0 178.3	325 99	K1MBA 80 24	10.0 3.0	6.0 1.8	15 5		W MD 1939
KINCAID CA00386 37 57.3 120	19.8	550-00 ERTH E	06 ENG. S.I.	TUOLUMNE U 50 61	0.50 1.30	DIST 8 3	3/	TUOLUMNE 2015.6 614.4	500 152	TR CU 25 8	RTIS C 3.6 1.1	REEK	9 3	1N 15 3145 2404	1860
KINNEY MEADOW CA00634 38 33.4 119	s 48.4	513-00 ERTH E	DO ENG. S.I.	ALPINE LAN 900 1110	D AND RES 0.36 0.93	33 13	3/	ALPINE 8317.0 2535.0	335 102	TR SI 44 13	LVER C 5.0 1.5	R	15 5	8N 20 30000 22936	1929
KOKILA CA00544 38 45.7 121	10.4	320-00 ERTH E	00 ENG. S.I.	GEORGE & D 54 66	ONNA WIEG 0.13 0.34	ET AL 9 4	3/	PLACER 400.0 121.9	625 190	TR MI 18 5	NERS R 3.5 1.1	AVINE	12 4	11N 7 8000 6116	TE MD 1951
KRAMER CA00484 41 11.1 121	12.5	156-00 ERRK E	06 ENG. S.I.	L W KRAMER 118 145	ESTATE 27.70 71.74	20 8	3/	MODOC 4200.0 1280.2	400 122	WIDOW 31 9	VALLE 12.0 3.7	Y CR	30 10 3	39N 7 9756 7458	TE MD 1937
KUHN CA00683 37 18.0 121		ERTH E	NG.	PEGGY KUHN 85 104	0.10	5	3/	SANTA CL 493.0 150.3	ARA 312 95	TRIB 67 20	DRY CR 4.0 1.2	EEK	10 3	7S 2 34130 26094	PE MD 1947
KUNKLE CA00344 36 4.5 118		ERTH E	ENG.	253	D ELECTRI 1.06 2.75	18	3/	BUTTE 1449.6 441.8	1040 317	54	10.1	9.1	24	21S 28 80960 61897	SE MD 1907
L KINNEY LAKE CA00635 38 33.8 119	49.3	513-00 ERTH E	02 ENG. S.I.	ALPINE LAN 920 1134		CO 43	3/	ALPINE 8743.0 2664.9	370	40	5.0 1.5			8N 20	
L L ANDERSON CA00856 39 6.7 120	28.1	1030-00 ERRK E	DO ENG. S.I.	PLACER COU 136405 168255	NTY WATER 47.20 122.25	1416 573	1/ 2.0	PLACER 0 5273.0 5 1607.2	2700 823	MFK A 231 70	MERICA 26.5 8.1	8.0 2.4	32 3	15N 13 420000 614760	

NAME OF DAM	DAM NO.	NAME OF OWNER	COUNTY	STREAM	LOCATION
					SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE ORAINAGE RESERV PA		HEIGHT TOTAL OPER CF	REST VOLUME YEAR
LAT LONG	1	CAPACITY AREA AREA C	DDE/HT ELEV LENGTH	FRBD FRBD W	IDTH OF OAM COMP
L PETERS CAN RB CA01207 33 45.3 117 46.2	1012-005 ERTH ENG. S.I.	COUNTY OF ORANGE 206 2.15 14 3 254 5.57 6	ORANGE / 325.3 1166 / 99.2 355	PETERS CAN WASH 52 4.8 10 16 1.5	12 5S 9W SB 6 175000 1990 5 133796
	6-048 ERTH ENG.	CITY OF LOS ANGELES 240 0.03 12 3	LOS ANGELES	OFFSTREAM 78 8.7 3	6 2N 15W SB 0 500000 1970 9 382274
LA GRANGE CA00278 37 40.3 120 26.6	68-002 GRAV ENG. S.I.	TURLOCK IRRIGATION DIST 500 1548.00 58 616 4009.32 23	STANISLAUS / 296.5 280 / 90.4 85	131 0.0 2	16 3s 14E MD 0 39741 1894 6 30383
LA HERRADURA CA00582 38 31.1 122 25.0	415-000 ERTH ENG. S.I.	ELLEN MACVEAGH 110 0.52 5 3 135 1.35 2	NAPA / 500.0 285 / 152.4 87	TR CONN CREEK 73 5.6 1 22 1.7	28 8N 5W MD 0 38000 1948 3 29052
LA TUNA DB CA01153 34 21.4 118 33.5	32-027 ERTH ENG. S.I.	LA CO DEPT OF PUBLIC WORKS 207 5.30 11 3 255 13.73 4	LOS ANGELES / 1157.0 654 / 352.7 199		9 3N 16W SB 0 131000 1960 6 100156
LADY FRANKLIN L CA00435 36 25.3 118 33.6	GRAV ENG.		TULARE / 1.03E4 400 / 3147.7 122	EFK KAWEAN R 21 1.0 6 0.3	25 17S 31E MD 9 1905 3
LAFAYETTE CA00163 37 53.1 122 8.3	31-002 ERTH ENG. S.I.	EAST BAY MU DISTRICT 4250 1.34 126 5242 3.47 51	CONTRA COSTA / 465.6 1200 / 141.9 366	LAFAYETTE CREEK 132 16.4 20 40 5.0 6	0 1762875 1929
LAFRANCHI CREEK CA01318 38 38.9 122 41.8	5421-000 ERTH ENG. S.I.		SONOMA 102.0 965 / 31.1 294	LAFRANCHI CREEK 23 4.0 1 7 1.2	5 43000 1982
LAGOON VY CO PARK CA01315 38 19.5 122 1.1	ERTH ENG.	780 2.50 105	SOLANO 217.5 5200 / 66.3 1585	TR LAGUNA CR 13 4.5 1 4 1.4	31 6N 1W MD 6 110000 1981 5 84100
LAGUNA CA00748 33 38.5 117 45.5	793-005 ERTH ENG. S.I.	THE IRVINE COMPANY 300 0.96 22 370 2.49 9	ORANGE 269.0 575 82.0 175	TR SAN DIEGO CR 40 6.0 1 12 1.8	19 6S 8W SB 0 73000 1938 3 55812
LAGUNA REG BASIN CA00203 34 3.7 118 9.8	32-022 ERTH ENG. S.I.	LA CO DEPT OF PUBLIC WORKS 310 5.55 12 382 14.37 5	LOS ANGELES 380.0 380 115.8 116	LAGUNA WASH 43 0.0 1 13 0.0	20 1s 12W SB 0 26000 1970 3 19878
LAGUNITA CA00992 38 34.3 122 48.0	1427-000 ERTH ENG. S.I.	DR WARD WICK ET AL 133 0.23 8 164 0.60 3	SONOMA 5/ 220.0 308 / 67.1 94	TR WINDSOR CR 49 4.3 1 15 1.3	1 8N 9W MD 6 30000 1954 5 22936
LAGUNITA CA00671 37 25.4 122 10.5	ERTH ENG.	STANFORD UNIV TRUSTEE BOARD . 260 0.60 37 3 1.55 15	SANTA CLARA 1/ 139.0 2500 1/ 42.4 762	TR S FRANCISCO BAY 15 3.5 2 5 1.1	10 6S 3W MD 22 14000 1900 7 10703
LAGUNITAS CA00205 37 56.8 122 35.8	ERTH ENG.		MARIN 5/ 791.3 433 / 241.2 132		12 1N 7W MD 2 85000 1872 4 64986
LAKE ADA ROSE CA00871 39 26.0 123 23.0	1038-000 ERTH ENG. S.I.	BROOKTRAILS COMMUN SVC DIST . 138 0.70 7 : . 170 1.81 3	MENDOCINO 3/ 1655.0 590 / 504.4 180	TR WILLETS CR 50 5.0 1 15 1.5	11 18N 14W ND 5 69400 1964 5 53059
LAKE ALMANOR CA00327 40 10.5 121 5.5	93-003 HYDF ENG. S.I.	PAC GAS AND ELECTRIC CO . 1308000 503.00 28257 . 1613417 1302.77 11435	PLUMAS 6/ 4515.0 1250 / 1376.2 381	NFK FEATHER RV 130 16.0 21.0 7 40 4.9 6.4 2	28 27N 8E MD 75 1532800 1927 23 1171902

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE U	NIT STORAGE DRAINAGE		PET CREST CREST	HEIGHT TOTAL OPER C	REST VOLUME YEAR
LAT LON		CAPACITY AREA	AREA CODE	HT ELEV LENGTH	FRBD FRBD W	NOTH OF DAM COMP
LAKE ALTA DAM CA00355 39 12.3 120 48.	1030-007 ERTH ENG S S.I	PLACER COUNTY WATER . 270 0.08 . 333 0.21	R AGENCY 23 3/ 9 /	PLACER 3398.0 955 1035.7 291	TR NFK AMERICAN R 22 2.0 7 0.6	35 16N 10E MD 5 20827 1862 2 15923
LAKE ANGELA CA00322 39 19.3 120 19.	89-002 GRAV ENG S.I	DONNER SUMMIT PUD . 330 0.20 . 407 0.52	18 1/6 7 /1	NEVADA .0 7193.7 820 .8 2192.6 250	TR SFK YUBA RV 28 5.0 0.0 9 1.5 0.0	16 17N 15E MD 2 1610 1924 1 1230
LAKE ARROWHEAD CA00759 34 15.7 117 10.	805-000 HYDF ENG S.I	ARROW LAKE ASSOCIATE 48000 6.85 59207 17.74	780 3/ 316 /	SAN BERNARDINO 5116.0 720 1559.4 219	LITTLE BEAR CR 190 9.0 8.0 14 58 2.7 2.4 4	14 2N 3W SB 50 1300000 1922 53 993914
LAKE ARTHUR DAM CA00356 38 57.8 121 1.	ERTH ENG	PLACER COUNTY WATER . 87 1.60 . 107 4.14	7 3/ 3 /	1618.9 290	SFK DRY CREEK 44 6.3 13 1.9	19 13N 9E MD 8 21653 1909 2 16554
LAKE BORDEAUX CA00566 38 44.6 122 32.	ERTH ENG			LAKE 1038.0 965 316.4 294		4 10N 6W MD 12 83000 1962 4 63457
LAKE BUCK CA00536 39 37.6 120 0.	ERTH ENG	WILLIAM H SUMPTER . 140 12.50 . 172 32.38	9 3/	SIERRA 5350.0 500 1630.7 152	LONG VALLEY CR 37 6.0 1	6 20N 18E MD 15 30700 1951 5 23471
LAKE BURGUNDY CA00567 38 44.9 122 31.	ERTH ENG	MAGOON ESTATE LTD . 200 0.27 . 246 0.70	19 3/ 8 /			4 10N 6W MD 10 28000 1962 3 21407
38 16.6 122 15.	S. I		1 /	NAPA 128.0 600 39.0 183	TR TULUCAY CR 30 1.7 9 0.5	13 5N 4W MD 24 22000 1880 7 16820
LAKE CHABOT CA00145 38 8.4 122 14.	14-006 ERTH ENG S.I	CITY OF VALLEJO . 504 6.26 . 621 16.21	59 3/ 24 /	SOLANO 80.0 370 24.4 113		6 3N 3W MD 22 75000 1870 28 57341
LAKE CO SAN DIST CA00912 38 58.8 122 37.	ERTH ENG	LAKE COUNTY SANITAT . 530 0.36 . 653 0.93	110N DIST 40 3/ 16 /	LAKE 1446.3 1540 440.8 469	40 4.0 1	15 13N 7W MD 12 43705 1972 4 33414
CA01108	2 1081-002 ERTH ENG S.I	LAKE COUNTY SANITAT . 800 0.30 . 986 0.78	710N DIST 32 3/ 13 /	LAKE 1435.0 650 437.4 198	TR LYONS CREEK 77 5.0 2 23 1.5	25 15N 10W MD 20 220000 1976 6 168200
LAKE CURRY CA00140 38 21.5 122 7.	14-000 ERTH ENG S.I	CITY OF VALLEJO 10700 17.00 13198 44.03	377 3/ 153 /	NAPA 392.0 572 119.5 174	GORDON VALLEY CR 107 15.0 10.0 1 33 4.6 3.0	
LAKE CUYAMACA CA00907 32 59.3 116 34.	ERTH ENG		PARK DIST 110 3/ 45 /	4628.0 1027	17 9.0 3.0 1	4 14S 4E SB 0 39306 1968 3 30051
LAKE CYNTHIA CA00980 38 21.0 122 16.	ERTH ENG	RUDOLF AND CHRISTA . 92 0.65 . 113 1.68	LANG 12 3/ 5 /	NAPA 75.0 750 22.9 229		23 6N 4W MD 10 14800 1955 3 11315
LAKE ELEANOR CA00121 37 58.4 119 52.	9-002 MULA ENG S.I	CITY COUNTY SAN FRA . 27800 79.00 . 34291 204.61	ANCISCO 948 3/ 384 /		ELEANOR CREEK 61 4.0 0.0 19 1.2 0.0	3 1N 19E MD 1 11640 1918 8899
LAKE ELEANOR CA00737 34 8.1 118 51.	1763-000 CORA ENG S.I	CONEJO REC AND PARI . 104 1.20 . 128 3.11	9 3/		ELEANOR CREEK 37 1.0 11 0.3	27 1N 19W SB 4 600 1881 1 458

NAME OF DAM	DAM NO.	NAME OF OWNER	c	OUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE RE				REST VOLUME YEAR
LAT LONG		CAPACITY AREA A	REA CODE/HT	ELEV LENGTH	FRBD FRBD W	VIOTH OF DAM COM
LAKE FORDYCE CA00357 39 22.8 120 29.7	97-028 ERRK ENG. S.I.	PAC GAS AND ELECTRIC C 48900 30.15 75 60318 78.09 30	CO N 50 1/4.0 04 /1.2	EVADA 6346.0 965 1934.3 294		34 18N 13E MD 10 416645 1926 3 318545
	HYDF ENG.	YUBA COUNTY WATER AGEN 1905 6.30 9 2349 16.32 4	98 3/	UBA 1681.5 1360 512.5 415		5 17N 7E MD 11 289760 1905 3 221536
LAKE FREY CA00142 38 17.3 122 11.2	ERTH ENG.	CITY OF VALLEJO 1075 3.10	62 3/		83 10.8 5.8 1	9 5N 3W MD 16 1894 5
LAKE GREGORY CA00224 34 14.6 117 15.8	1803-003 ERTH ENG. S.I.	SAN BERNARDINO CO REG 2100 2.80 8 2590 7.25 3	PK DIV S 88 3/ 36 /	AN BERNARDINO 4530.0 475 1380.7 145	90 13.0 10.0 4	23 2N 4W SB 40 154000 1938 12 117740
	ERTH ENG.	LEWIS A MADDOCKS III 192 0.32 1 236 0.83	14 3/ 6 /	SONOMA 250.0 355 76.2 108	TR RUSSIAN RV 39 6.0 12 1.8	13 7N 10W MD 15 41000 1966 5 31346
LAKE HEMET CA00763 33 39.9 116 42.3	GRAV ENG.	14000 67.00 47 17268 173.53 19	DIST R 70 1/5.0 90 /1.5	4341.5 324	TR SAN JACINTO R 135 7.5 5.0 41 2.3 1.5	7 6S 3E SB 7 32320 1895 2 24710
LAKE HERMAN CA00851 38 5.8 122 9.0	ERTH ENG.	CITY OF BENICIA 2210 10.20 11 2726 26.42 4	10 3/			24 3N 3W MD 12 117300 1905 4 89681
	MULA ENG.	CITY OF SAN DIEGO 37700 303.00 133 46502 784.77 53	17 3/	SAN DIEGO 330.0 729 100.6 222	SAN DIEGUITO RV 131 15.0 40 4.6	18 13S 2W SB 4 18128 1918 1 13859
LAKE JANE CA00706 37 3.7 119 49.3	ERTH ENG.	182 3.20 2	21 3/	MADERA 564.0 361 171.9 110	TR HILDRETH CR 37 7.0 11 2.1	18 10S 20E MD 14 23000 1961 4 17584
LAKE JUANITA CA00040 41 49.0 122 7.4	1-053 ERTH ENG. S.I.	STATE DEPT FISH AND GA 348 3.08 5 429 7.98 2	AME S 55 3/ 22 /	SISKIYOU 5089.0 907 1551.1 276	TR MUSGRAVE CR 20 4.0 6 1.2	20 46N 2W MD 12 25000 1964 4 19113
CA00983	ERTH ENG.	CLINTON & NANCY PRIDMO 54 0.09 66 0.23	4 3/	855.0 255	TR CAPELL CREEK 50 10.0 15 3.0	20 24800 1956
LAKE LEAVITT CA00516 40 22.6 120 30.4	236-002 ERTH ENG. S.I.	LASSEN IRRIGATION COMP 7482 9.30 114 9229 24.09 46	PANY L 42 3/ 62 /	ASSEN 4101.0 8800 1250.0 2682	TR SUSAN RIVER 18 5.0 4.0 5 1.5 1.2	15 29N 13E MD 12 1891 4
CAU1365	ERTH ENG.	RICHARDS LAND & CATTLE 194 1.30 239 3.37	E COMPANY Y 13 3/ 5 /	TUBA 1624.0 515 495.0 157	WOODS CREEK 46 5.5 14 1.7	25 17N 6E MD 15 46000 1960 5 35169
LAKE LETICIA CA01191 38 21.5 122 13.8	419-002 ERTH ENG. S.I.	WILLIAM E JARVIS 115 0.06 141 0.16	14 3/ 6 /	MAPA 979.0 390 298.4 119	TR MILLIKEN CR 49 4.0 15 1.2	19 6N 3W MD 15 30000 1960 5 22936
LAKE LOS CARNEROS CA00728 34 26.5 119 50.9	2007-000 ERTH ENG. S.I.	COUNTY OF SANTA BARBAI 168 0.34 2 207 0.88	RA S 20 3/ 8 /	SANTA BARBARA 60.5 1921 18.4 586	LA PATERA DEPRESS 31 12.8 9 3.9	7 4N 28W SB 20 36700 1932 6 28058
LAKE LOVELAND CA00776 32 46.9 116 47.5	2020-002 VARA ENG. S.I.	SOUTH BAY IRRIGATION I 25400 98.00 49 31330 253.82 18	DIST 5 54 1/ 3.5 84 / 1.1	SAN DIEGO 1366.0 614 416.4 187	SWEETWATER RV 203 11.0 62 3.4	17 16S 2E SB 8 67000 1945 2 51224

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UNI					CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA COL	DE/HT ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
LAKE LUCERNE CA00664 37 13.4 122 24.3	602-000 ERTH ENG. S.I.	EMMA DENARDO MUZZI 455 4.69 561 12.15	45 3/ 18 /		AR DE LOS FRIJOLES 21 5.3 6 1.6	21 8S 5W MD 23 15343 1923 7 11730
38 18.5 122 11.6	5.1.	CITY OF VALLEJO 1744 1.50 2151 3.89	38 /	SOLANO 1383.0 665 421.5 203	WILD HORSE CREEK 89 5.0 27 1.5	4 5N 3W MD 15 100000 1908 5 76454
39 39.0 121 24.4	S.I.		10 /	BUTTE 1985.5 370 605.2 113	BERRY CREEK 35 7.0 11 2.1	27 21N 5E MD 80 13581 1931 24 10383
38 15 6 122 13.8		NAPA STATE HOSPITA 170 1.06 209 2.75	3 /		18 7.3	19 5N 3W MD 9 75000 1908 3 57341
LAKE MARY CA00539 39 18.6 120 19.8	2320-000 ERTH ENG. S.I.	SUGAR BOWL CORPORA 172 0.26 212 0.67	TION 18 3/ 7 /	PLACER 7026.0 600 2141.5 183	TR SFK YUBA RV 22 3.0 7 0.9	20 17N 15E MD 18 11590 1926 5 8861
	ERTH ENG.		OPERTIES 20 3/ 8 /		TR NAPA RIVER 29 5.0 3.3 9 1.5 1.0	4 7N 5W MD 14 19125 1955 4 14622
LAKE ORINDA CA00659 37 53.5 122 11.2	587-000 ERTH ENG. S.I.	ORINDA COUNTRY CLU 200 0.48 246 1.24	8 19 3/ 8 /	CONTRA COSTA 535.0 360 163.1 110	CASCADE CREEK 45 4.0 14 1.2	34 1N 3W MD 20 40000 1935 6 30581
LAKE RALPHINE CA00882 38 27.3 122 40.1	ERTH ENG.	CITY OF SANTA ROSA 387 0.15 477 0.39	19 3/ 8 /	SONOMA 253.4 700 77.2 213	35 4.0	18 7N 7W MD 14 70000 1882 4 53518
LAKE RANCH CA00676 37 13.2 122 3.1	622-000 ERTH ENG. S.I.	SAN JOSE WATER COM 222 0.70 273 1.81	PANY 18 3/ 7 /		38 11.1 12 3.4	23 8S 2W MD 20 5000 1877 6 3822
LAKE SHERWOOD CA00736 34 8.4 118 51.4	765-000 CORA ENG. S.I.	LAKE SHERWOOD RANC 2600 16.10 3207 41.70	H 163 3/ 66 /	VENTURA 954.0 350 290.8 107	TRIUNFO CREEK 45 1.0 14 0.3	27 1N 19W S8 4 1904 1
LAKE SPAULDING CA00358 39 19.6 120 38.5	97-029 VARA ENG. S.I.	PAC GAS AND ELECTR 74773 118.00 92232 305.62	IC CO 698 1/ 282 /	NEVADA 1.0 5016.1 800 0.3 1528.9 244	275 21.5 1.5	20 17N 12E MD 10 191772 1913 3 146619
LAKE STERLING CA00359 39 21.4 120 29.5	97-030 ROCK ENG. S.I.	PAC GAS AND ELECTR 1648 1.00 2032 2.59	1C CO 112 2/ 45 /	NEVADA 0.7 6700.5 225 0.2 2042.3 69	TR FORDYCE CREEK 30 5.5 0.5 9 1.7 0.2	10 17N 13E MD 11 1500 1877 3 1146
LAKE SUZANNE CA00930 41 45.1 122 30.8	1186-000 ERTH ENG. S.I.	MR & MRS MICHAEL G 89 1.70 109 4.40	BOURIS 17 3/ 7 /	SISKIYOU 2566.0 1966 782.1 599	18 4.5	14 45N 6W MD 12 13500 1962 4 10321
LAKE TABEAUD CA00383 38 20.9 120 39.9	97-067 ERTH ENG. S.I.	PAC GAS AND ELECTR 1170 75.00 1443 1.94	1C CO 42 3/ 17 /		123 6.0 4.0	28 6N 12E MD 20 374674 1901 6 286457
LAKE TEMESCAL CA00160 37 50.9 122 13.8	ERTH ENG.	EAST BAY REG PARK 8 200 3.00 246 7.77	15 3/	ALAMEDA 436.0 650 132.9 198	116 14.5	18 1S 3W MD 40 262292 1869 12 200535
LAKE THEODORE CA00360 38 58.4 121 0.7	ERTH ENG.		R AGENCY 18 3/ 7 /	1739.0 402	SFK DRY CREEK 40 5.0 12 1.5	18 13N 9E MD 3 29718 1896 1 22720

NAME OF DAM	DAM NO	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE	RESERV PARAPI	ET CREST CREST	HEIGHT TOTAL OPER C	CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/	TELEV LENGTH	FRBD FRBD V	VIDTH OF DAM COMP
LAKE VALLEY CA00361	97-032 ERTH ENG.	PAC GAS AND ELECTR 8127 4.75 10024 12.30	IC CO 312 3/	PLACER 5855.5 940	TR NFK AMERICAN R	30 131900 1911
					23 2.3 1.5	
CA00538 39 18.1 121 1.6	SLBT ENG. S.I.	167 30.30	20 3/ 8 /	NEVADA 2378.0 275 724.8 84	ROCK CREEK 16 4.8 5 1.5	
LAKE WILLIAM CA00586 38 21.6 122 13.4	419-000 ERTH ENG. S.I.	WILLIAM E JARVIS 340 0.51 419 1.32	16 3/ 6 /	NAPA 1000.0 575 304.8 175	TR MILLIKEN CR 66 5.2 20 1.6	17 6N 3W MD 20 72200 1960 6 55200
CA00772 33 10.0 117 0.2	HYDF ENG.	8572 20.72	225 3/ 91 /	SAN DIEGO 1485.0 422 452.6 129	100 4.8 30 1.5	5 12S 1W SB 18 156300 1924 5 119499
LAKE WYANDOTTE CA00267 39 30.4 121 25.2	63-000 ERTH ENG. S.I.	OROVILLE WYANDOTTE 1300 3.00 1603 7.77	100 3/ 40 /		NO HONCUT CREEK 46 5.0 14 1.5	16 19N 5E MD 12 73000 1924 4 55812
LAKE YOSEMITE CA00241 37 22.3 120 26.2	58-003 ERTH ENG. S.I.	MERCED IRRIGATION 7000 41.00 8634 106.19	DIST 500 3/ 202 /			33 6S 14E MD 18 348392 1888 5 266363
CA01230	FRIH FMG	CITY OF LAKEPORT S 650 0.44 801 1.14	EWER DIST 1 32 3/ 13 /	LAKE 1436.8 890 437.9 271		36 14N 10W MD 18 110000 1980 5 84100
LAKEWOOD CA00969 38 57.7 121 4.3	1322-000 ERTH ENG. S.I.	CAL ARMTROUT 165 6.60 203 17.09	16 3/ 6 /	PLACER 1325.0 460 403.9 140		22 13N 8E MD 14 26600 1959 4 20337
33 41.6 117 42.7	S.1.		8 /	ORANGE 475.0 1040 144.8 317	TR NEWPORT BAY 17 4.6 5 1.4	34 58 8W SB 12 15538 1929 4 11879
		THE LANG RANCH COM 140 4.34 172 11.24	PANY 55 3/ 22 /	VENTURA 953.5 500 290.6 152	LANG CREEK 33 6.0 10 1.8	35 2N 19W SB 25 30000 NONS 8 22936
LANGTRY CA01350 38 42.6 122 31.9	392-005 ERTH ENG. S.1.	MAGOON ESTATE LTD 525 0.57 647 1.48	34 3/ 14 /	LAKE 1165.0 450 355.1 137	TR CASSIDY CREEK 50 5.0 15 1.5	16 10N 6W MD 74000 1992 56576
LARSON CA00712 36 2.0 118 50.9	712-000 ERTH ENG. S.I.	S TULE RV INDEPEND 325 0.54 400 1.40	ENT DITCH CO 21 3/ 8 /	TULARE 850.0 650 259.1 198	TR S TULE RIVER 54 4.0 16 1.2	9 22S 29E MD 10 73500 1963 3 56194
CA01217	ERTH ENG.	VENTURA COUNTY FCD 1250 6.77 1541 17.53	46 3/	VENTURA 1240.0 580 378.0 177	96 12.5	32 3N 17W SB 20 500000 1981 6 382274
LAS TABLAS CR CA00724 35 41.3 120 56.5				SAN LUIS OBISPO 817.0 140 249.0 43	D LAS TABLAS CR 37 13.5 11 4.1	7 26S 10E MD 30 8000 1961 9 6116
LAST CHANCE WEIR CA00716 36 25.2 119 40.0	FLBT ENG.			KINGS 268.0 143 81.7 44	KINGS RIVER 24 19.3 12.4 7 5.9 3.8	26 17S 21E MD 1 1919
LAUREL CREEK CA00901 37 31.6 122 19.3	1070-000 ERTH ENG. S.1.	CITY OF SAN MATEO 55 0.90 67 2.33	3 3/	SAN MATEO 172.0 287 52.4 87	40 5.0	5 5S 4W MD 30 134000 1969 9 102449

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	T STORAGE DRAINAGE CAPACITY AREA		T CREST CREST F		CREST VOLUME YEAR WIDTH OF DAM COMP
	1624-000 ERTH ENG.	LAUREL SPRING CLUB 250 2.64 308 6.84	30 3/	SANTA CLARA 2560.0 250	MFK COYOTE CREEK 28 8.0	22 8S 4E MD 15 14000 1968
		CITY OF PETALUMA 227 0.50 280 1.30				
		MERIDIAN GOLD COMPA 391 0.07 482 0.19				
		MERIDIAN GOLD COMPA 64 0.01 78 0.03				
		ELSINORE VALLEY MUN 1100 53.00 1356 137.27				
		EAST BAY MU DISTRIC 60 0.00 74 0.00				
		GORDON M MORRISON E 79 0.37 97 0.96				
		CHARLES LEMA 108 0.22 133 0.57				
LEMOORE DIV WEIR CA00715 36 25.1 119 43.3	722-000 FLBT ENG. S.I.	LEMOORE CANAL AND I 50 860.00 61 2227.40	RRIG CO 13 3/ 5 /	KINGS 250.0 192 76.2 59	KINGS RIVER 21 14.8 0.0 6 4.5 0.0	29 17S 21E MD 1924
LEONARD JOHNSON CA00492 41 38.4 120 24.5	173-002 ERTH ENG. S.I.	CHETCO RANCH 120 5.00 148 12.95	23 3/ 9 /	MODOC 4750.0 720 1447.8 219	ORY CREEK 18 4.0 5 1.2	24 44N 13E MD 12 9400 1948 4 7186
LEONARD NO 2 CA00960 41 7.0 121 2.3	1252-000 ERTH ENG. S.I.	DR EUGENE & DR ANN 187 2.81 230 7.28	BREZNOCK 25 3/ 10 /	LASSEN 4240.0 1120 1292.4 341	TRIB ASH CREEK 26 5.0 8 1.5	22 38N 8E MD 12 38000 1968 4 29052
LERGY ANDERSON CA00294 37 10.0 121 37.7	72-009 ERTH ENG. S.I.	SANTA CLARA VALLEY 91280 194.30 112593 503.24	WD 980 3/ 397 /	SANTA CLARA 640.0 1430 195.1 436	COYOTE RIVER 235 15.0 72 4.6	10 9S 3E MD 40 3250000 1950 12 2484787
LEXINGTON CA00293 37 12.1 121 59.3	72-008 ERTH ENG. S.I.	SANTA CLARA VALLEY 21430 27.40 26433 70.97	WD 450 3/ 182 /	667.0 810	LOS GATOS CRK 205 17.0 62 5.2	29 8S 1W MD 40 2081818 1953 12 1591653
LINDA VISTA CA01035 38 33.5 122 21.4	2412-000 ERTH ENG. S.I.	ELIZABETH C. WILLIA 52 0.02 64 0.05	4 3/	1025.0 215	39 4.7	12 8N 5W MD 18 14000 1959 5 10703
LINDAUER CONCRETE CA00914 41 26.1 120 43.4	FLBT ENG.	CAREY RANCHES 101 1087.00 124 2815.33	20 3/	MODOC 4320.0 49 1316.7 15	PIT RIVER 11 4.3 1.3 3 1.3 0.4	29 42N 11E MD 7 1920 2
LINDERO CA00742 34 9.0 118 47.0	785-000 ERTH ENG. S.1.	PARE LINDERO HOMEOW 90 5.00 111 12.95	NERS ASSN 12 3/ 5 /	LOS ANGELES 935.0 170 285.0 52	LINDERO CREEK 19 7.0 6 2.1	20 1N 18H SB 24 1550 1966 7 1185

NAME OF DAM	DAM NO.	NAME OF OWNER	[,	COUNTY	STREAM	LOCATION
NAME OF SAM						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE RES			EIGHT TOTAL OPER C	REST VOLUME YEAR
LAT LONG	1	CAPACITY AREA AF	REA CODE/HT	T ELEV LENGTH	FRBD FRBD W	IDTH OF DAM COMP
34 9.4 117 50.2	S.I.	288 8.55 .	3 /	305.8 100	LIT DALTON CAN 71 14.0 2 22 4.3	21 1N 9W SB 20 691000 1960 6 528304
LITTLE GRASS VY CA00269 39 43.3 121 1.3	63-003 ROCK ENG. S.I.	OROVILLE WYANDOTTE ID 93010 27.30 143 114727 70.71 58	3 3/	PLUMAS 5052.0 840 1539.8 256	SFK FEATHER RV 210 18.0 5.0 3 64 5.5 1.5	31 22N 9E MD 30 834000 1961 9 637634
LITTLE JUNIPER CA00471 41 20.5 120 28.8	ERTH ENG.	1370 9.00 16	0 3/	MODOC 4800.0 1530 1463.0 466	22 5.0 1	4 40N 13E MD 12 1926 4
LITTLE LAKE CA00764 33 43.7 116 55.0	817-002 ERTH ENG. S.I.		4 /	1790.0 310 545.6 94		9 5300 1891 3 4052
CA00318 34 9.8 117 17.6	ERTH ENG. S.I.				DEVIL CAN CR 28 10.6 9 3.2	
LITTLEROCK CA00237 34 29.1 118 1.3	57-000 MULA ENG. S.I.	2700 63.70 10 3330 164.98 4	3/ 2 /	LOS ANGELES 3263.5 576 994.7 176	LITTLEROCK CR 124 13.5 35.5 38 4.1 10.8	27 5N 11W SB 7 25200 1924 2 19266
LIVE OAK CA00192 34 8.0 117 44.7	32-007 GRAV ENG. S.I.	LA CO DEPT OF PUBLIC W 239 2.30 1 294 5.96	ORKS 2 1/ 2.0 5 / 0.6	LOS ANGELES 0 1506.0 303 6 459.0 92	LIVE OAK CREEK 76 9.0 23 2.7	32 1N 8W SB 6 11735 1922 2 8971
LIVE OAK RES CA01084 34 6.4 117 47.0	35-013 ERTH ENG. S.I.	METROPOLITAN WATER DIS 2500 0.17 7 3083 0.44 3	77 3/ 11 /	LOS ANGELES 1574.0 3000 479.8 914	TR MARSHALL CR 105 18.0 9.0 32 5.5 2.7	30 1N 8W SB 25 1150000 1975 8 879232
LK MISSION VIEJO CA01122 33 37.6 117 38.8	ERTH ENG.	LAKE MISSION VIEJO ASS 4300 3.60 15 5304 9.32 6	0 3/	ORANGE 711.0 1750 216.7 533	123 9.0 10	30 6s 7w SB 04 1376200 1976 32 1052173
LOBDEL LAKE CA00647 38 26.6 119 21.6	539-000 ERTH ENG. S.1.	CHARLES DAY & WILLIAM 640 0.15 4 789 0.39 1	WEAVER 8 3/ 9 /	MONO 9223.0 3460 2811.2 1055	DESERT CREEK 27 5.0 8 1.5	20 7N 24E MD 8 121000 1948 2 92510
LOG CABIN CA00865 39 26.4 121 3.5	1034-003 VARA ENG. S.I.	YUBA COUNTY WATER AGEN 89 29.50 109 76.41	ICY 5 3/ 2 /	YUBA 1979.0 300 603.2 91	OREGON CREEK 49 9.0 15 2.7	11 18N 8E MD 4 3335 1968 1 2549
LOMA RICA AIRPORT CA00259 39 13.3 120 59.3	61-025 ERTH ENG. S.I.	NEVADA IRRIGATION DIST 94 0.20 115 0.52	9 3/	NEVADA 3153.6 900 961.2 274	TR L GREEN HORN CR 41 5.0 12 1.5	15 51000 1965
LONG LAKE CA00534 39 42.4 120 40.5	ROCK ENG.	GRAEAGLE LAND AND WATE . 1478 1.13 14 . 1823 2.93 5	11 3/	PLUMAS 6531.0 110 1990.6 34	GRAY EAGLE CREEK 12 3.0 4 0.9	6 21N 12E MD 10 230 1938 3 175
LONG VAL W # 2 CA01292 38 38.8 122 26.4	ERTH ENG.	JULIANA VINEYARDS . 177 0.26 1 . 218 0.67	10 3/			8 9N 5W MD 20 54200 1982 6 41438
	ERTH ENG.	CITY OF LOS ANGELES . 183465 437.00 528 . 226304 1131.83 213	30 3/	MONO 6796.5 595 2071.6 181	OWENS RIVER 126 15.0 38 4.6	19 4S 30E MD 30 1045000 1941 9 798954
LONGLEY CA00447 37 17.1 118 39.6		SOUTHERN CALIF EDISON . 178 1.64 1 . 219 4.25	co 11 3/ 4 /	INYO 1.07E4 120 3263.8 37	MC GEE CREEK 27 2.0 8 0.6	2 8S 30E MD 4 3150 1910 1 2408

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UNIT	T STORAGE DRAINAGE			HEIGHT TOTAL OPER	CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBU FRBU V	VIDTH OF DAM SOM
LOOKOUT CA00489 41 12.5 121 8.3	164-000 FLBT ENG. S.I.	LOOKOUT DAM COMPANY 430 2427.00 530 6285.93	41 3/ 17 /	MODOC 4185.0 70 1275.6 21	PIT RIVER 11 11.0 2.0 3 3.4 0.6	23 39N 7E MD 18 1930 5
	1009-007 ROCK ENG.	SACRAMENTO MUN UTIL 76500 8.10	.ITY DIST 1450 3/		GERLE CREEK 108 8.0	
LOPEZ CA00887 35 11.3 120 29.2	1055-000 ERTH ENG. S.I.	SAN LUIS OBISPO CO 52500 70.00 64758 181.30	FCWCD 950 3/ 384 /	SAN LUIS OBISPO 536.0 1120 163.4 341	ARROYO GRANDE CR 166 16.0 51 4.9	32 31s 14E MD 40 3538000 1969 12 2704977
LOS ANGELES RES CA01081 34 17.7 118 29.0	6-050 ERTH ENG. S.I.	CITY OF LOS ANGELES 10000 9.00 12334 23.31	3 175 3/ 71 /	LOS ANGELES 1185.0 3415 361.2 1041	SAN FERNANDO CR 130 10.0 40 3.0	32 3N 15W SB 30 4615000 1977 9 3528398
CA01138 37 5.0 120 48.8	ERTH ENG.	1480 0.54	132 3/ 53 /	104.3 13600 31.8 4145	TRIB MUD SLOUGH 10 0.0 3.0 3 0.0 0.9	7 10S 11E MD 10 223000 1963 3 170494
		CALIF-AMERICAN WATE 3100 44.90 3823 116.29	67 3/ 27 /	1058.0 570 322.5 174	CARMEL RIVER 148 18.0 45 5.5	8 18S 3E MD 12 463130 1949 4 354086
		THOUSAND TRAILS 1830 49.00 2257 126.91		YUBA 1355.0 310 413.0 94	DRY CREEK 56 4.0 0.0 17 1.2 0.0	34 18N 6E MD 1 1364 1915 1042
LOST CREEK CA00268 39 34.5 121 8.1	63-002 VARA ENG. S.I.	OROVILLE WYANDOTTE 5680 30.00 7006 77.70	ID 143 3/ 58 /	BUTTE 3286.7 440 1001.8 134	LOST CREEK 122 9.3 5.3 37 2.8 1.6	24 20N 7E MD 4 11100 1924 1 8486
	ERRK ENG.		16 3/	ALPINE 8750.0 240 2667.0 73	LOST CREEK 17 3.3 5 1.0	12 9N 18E MD 14 2500 1925 4 1911
LOST LAKE WEST CA00633 38 38.9 119 56.9	ERRK ENG.	GANSBERG BROS ET AL 50 0.09 61 0.23	5 3/2 /		LOST CREEK 22 2.6 7 0.8	1 9N 18E MD 9 4000 1925 3 3058
LOWE CA01043 38 37.5 122 45.1	2427-000 ERTH ENG. S.I.	MRS PAUL FOSTER 95 0.23 117 0.60	4 /	SONOMA 450.0 550 137.2 168	TRIB FRANZ CREEK 30 4.0 9 1.2	16 9N 8W MD 13 31754 1959 4 24277
LOWER BEAR RIVER CA00409 38 32.3 120 15.4	ROCK ENG.		746 1/4. 302 / 1.	AHADOR 0 5824.0 979 2 1775.2 298		18 8N 16E MD 20 1310000 1952 6 1001560
LOWER BLUE LAKE CA00380 38 36.6 119 55.5	97-062 ERRK ENG. S.I.		IC CO	ALPINE 8055.4 1050 2455.3 320	BLUE CREEK 48 6.8 2.0 15 2.1 0.6	30 9N 19E MD 25 43543 1903 8 33290
LOWER BUCK LAKE CA00015 38 9.2 119 44.8	GRAV ENG.		48 3/	TUOLUMNE 7900.0 46 2407.9 14	BUCK MEADOW CR 9 0.0 3 0.0	35 4N 20E MD 5 153 1931 2 116
LOWER CRYSTAL SPR CA00127 37 31.8 122 21.6	GRAV ENG.		1323 1/ 9.	SAN MATEO 0 292.8 600 7 89.2 183		1 5S 5W MD 40 157200 1888 12 120187
LOWER FEELEY LAKE CA00363 39 23.9 120 38.5			1C CO 17 3/ 7 /		TR FALL CREEK 17 4.0 5 1.2	29 18N 12E MD 8 1870 2

NAME OF DAM	DAM NO.	NAME OF OWNER			COUNTY	STREAM	LOCATION
	:						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE					CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA	COOE/H1	T ELEV LENGT	FRBD FRBD	WIDTH OF DAM COMP
LOWER FRANKLIN CA00075 34 5.7 118 24.6	6-014 HYDF ENG. S.I.	CITY OF LOS ANGELE 920 1.12 1134 2.90	s 22 9	1/ 1.0	LOS ANGELES 590.4 500 180.0 152	103 11.2	12 1s 15W SB 20 272350 1922 6 208225
LOWER FRANKLIN NO CA00118 34 6.0 118 24.7	ERTH ENG.		10	1/ 1.0	LOS ANGELES 590.0 410 179.8 125	FRANKLIN CANYON 49 10.0 15 3.0	12 1S 15W SB 30 600000 1982 9 458729
LOWER HELL HOLE CA00857 39 3.5 120 24.4	ROCK ENG.	PLACER COUNTY WATE 208400 114.00 257061 295.26	R AGENCY 1250 506	3/	PLACER 4650.0 1550 1417.3 472	RUBICON RIVER 410 20.0 125 6.1	16 14N 14E MD 30 8315000 1966 9 6357233
LOWER HOWELL CA00677 37 11.4 122 0.8	622-002 ERTH ENG. S.I.	SAN JOSE WATER COM 153 0.16 188 0.41	PANY 8 3	3/	SANTA CLARA 1387.0 475 422.8 145	RUNDELL CREEK 39 3.9 12 1.2	31 8S 1W MD 18 29600 1877 5 22630
LOWER LAKE CA01239 34 45.9 119 2.5	ERTH ENG.		16		VENTURA 5112.0 1182 1558.1 360	TRIB LOCKWOOD CR 45 9.5 14 2.9	19 8N 20W SB 65 1974 20
CA00364 39 24.7 120 38.5	ERRK ENG. S.I.	394 1.55	29 12	3/	NEVADA 6508.0 486 1983.6 148		20 18N 12E MD 6 1908 1870 2 1458
LOWER PEAK CA00365 39 18.2 120 26.3	97-037 ERRK ENG. S.I.	PAC GAS AND ELECTR 494 0.89 609 2.31	IC CO 33 13	3/	PLACER 6725.5 655 2049.9 200	TR SFK TUBA RV 33 4.0 10 1.2	30 17N 14E MD 12 3791 1860 4 2898
LOWER S FERNANDO CA00076 34 17.2 118 28.5	HYDF ENG.			3/	LOS ANGELES 1115.0 1840 339.9 561		5 2N 15W SB 60 2826986 1918 18 2161372
LOWER SARDINE LAKE CA00038 39 37.0 120 37.3	ERRK ENG.	STATE DEPT FISH AN 280 1.90 345 4.92	38		SIERRA 5759.0 162 1755.3 49		10 20N 12E MD 12 6500 1965 4 4969
33 18.1 117 3.2	ERTH ENG. S.1.	145 0.05 178 0.13	8	/	SAN DIEGO 1235.1 420 376.5 128		14 10S 2W SB 40 70000 UNKN 12 53518
LOWER SUNSET CA00636 38 36.8 119 52.6	513-003 ERTH ENG. S.I.	ALPINE LAND AND RE . 860 1.65 . 1060 4.27	s co 41 17	3/	ALPINE 8038.0 420 2450.0 128		22 9N 19E MD 15 UNKN 5
LOWER SUNSET DB CA01161 34 11.8 118 17.7	ERTH ENG.		2	3/	LOS ANGELES 1056.0 379 321.9 116	SUNSET CANYON 86 16.0 26 4.9	1 1N 14W SB 20 117000 1963 6 89452
LOWER THREE LAKES CA00334 39 58.2 121 13.3	94-004 ROCK ENG. S.I.	PAC GAS AND ELECTR 606 1.50 747 3.89	1C CO 44 18	1/ 0.5	PLUMAS 5 6084.0 560 2 1854.4 171		5 24N 7E MD 10 5170 1928 3 3952
LOWER TWIN LAKE CA00644 38 10.1 119 19.6	ROCK ENG.	PLYMOUTH LAND & ST . 2000 39.10 . 2466 101.26	440	3/	MONO 7079.0 240 2157.7 73		33 4N 24E MD 2 1888 1
LOWER TWIN LAKE CA01293 38 38.7 122 25.0	ERTH ENG.	JULIANA VINEYARDS 127 1.52 156 3.94		3/	NAPA 652.0 1080 198.7 329	TRIB POPE CREEK 18 5.0 5 1.5	9 9N 5W MD 20 31500 1985 6 24083
LOWREY NO 1 CA00990 38 19.4 122 33.8	ERTH ENG.	. 82 0.14	16 6		SONOMA 1900.0 210 579.1 64		31 6N 6W MD 10 2332 1954 3 1782

NAME OF D	DAM	DAM NO		NAME OF OV	VNER			COUNTY		STREA	AM		LC	CATION	
													SEC	Т	R B&M
NATIO	ONAL ID	TYPE	UNI	T STORAGE CAPACITY				T CREST				OPER FRBO		VOLUME OF DAM	
LAT	LONG	<u></u>		CAPACITY	AREA	AREA	CODE/M	ELEV	LENGIN		FRED	rnbU	WIDTH	OF DAM	1
LUNDY LAKE CA00451 38 1.9 1		ERRK E	NG.		17.80	SON CO 110 45	3/	MONO 7815.5 2382.2	690 210	MILL 45 14	CREEK 7.7 2.3		16 30 9	2N 2! 65909 50390	SE MD 1911
LYONS CA00387 38 5.6 1	120 10.1	97-07 VARA 6	73 ENG. S.I.		10 ELECTRI 67.80 175.60		3/	TUOLUMNE 4226.8 1288.3		132	12.8 3.9	2.8	7	3N 16 12000 9174	
LYTTON CA01042 38 38.9 1				THE SALVAT 410 505		31 13	3/	SONOMA 200.0 61.0	275 84	34 10	1.2		14	16055	
CA00793 38 29.2 1	122 40.2	ERTH E	ENG.	170	2.24 5.80	20 8	3/	328.0 100.0	1100 335	11	2.1		15 5	42431	1961
MABEY CANY CA01103 33 51.1 1	117 36.5	\$	5.1.	RIVERSIDE 68 83	3.89	2	3/	1146.0 349.3	520 158	MABEY 46 14	8.0 2.4		20 6	4S 92000 70338	7W SB 1974
MACUMBER CA00393 40 31.7 1		ERRK F	NG.	PAC GAS AN 425 524	23.30	85 34	3/	SHASTA 4101.0 1250.0	2425 739	N BAT 28 9		EEK	8 2	31N 7 14240 10887	2E MD 1907
MADELINE CA00954 41 3.4 1		ERTH 8	NG.	WOOL AND R 400 493		75	3/	5349.0 1630.4	345 105	22				37N 13 8000 6116	
MADERA LAK CA00027 37 1.1 1		ERTH B	NG.	MADERA IRR 2300 2837		220	3/	MADERA 335.5 102.3	6600 2012	FRESN 31 9	14.0 4.3	R	34 12 4	10s 18 87000 66515	BE MD 1958
MAGALIA CA00296 39 48.9 1	121 34.9	73-00 HYDF E	DO ENG. S.I.	PARADISE I 2900 3577	RRIGATION 11.80 30.56	96 39	3/	BUTTE 2239.6 682.6	830 253	LITTL 103 31	E BUTT 13.7 4.2	E CR	8 2	23N 3 263000 201076	3E MD 1918
MAGNOLIA CA00966 39 2.3 1		ERTH E	NG.		3.90	210	3/	NEVADA 1515.0 461.8	620 189	MAGNO 68 21	0LIA CR 8.0 2.4		27 16 5	14N 8 165000 126150	BE MD 1967
MAIN STRAU CA00388 38 12.0 1	JBERRY 119 59.3	97-07 ROCK E	74 ENG. S.I.	PAC GAS AN 18312 22587	ID ELECTR1 26.60 68.89	C CO 300 121	1/ 3.5	TUOLUMNE 5626.1 1714.8	612 187	143	12.0	6.5	15	4N 18 330000 252301	BE MD 1916
		FLBT E	ENG.	MAINE PRAI 96 118	0.00 0.00	23 9	3/	SDLANO 22.5 6.9	120 37	11	1.3		25		1E MD 1965
CA00739		CORA E	NG.	MALIBU LAK 500 616	E MTN CLU 64.00 165.76	JB INC 55 22	1/ 5.0	LOS ANGE 727.0 221.6	190 58	MAL I B 44 13	5.0 1.5	K	3 1	1S 18 900 688	8W SB 1923
MALLACOMES CA00591 38 38.7 1		ERTH E	NG.	M F MEYER, 200 246	1.08 2.80	12 5	3/ /	SONOMA 500.0 152.4	940 287	F00TE 57	CREEK		7	9N 64000 48931	7W MD 1951
MALLARD CA00838 38 1.0 1	122 2.5	ERTH E	NG.	CONTRA COS 3113 3839	0.00	213	2/ 1.0	CONTRA C 36.0 11.0	11000	30	REAM 3.0 0.9		13 10 3	410000	2W MD 1930
MALONEY CA00180 37 59.9 1		ERTH E	NG.	EAST BAY M 68 83	U DISTRIC 0.00 0.00	3 1	1/ 1.5	CONTRA C 325.5 99.2	620	107	REAM 0.1 3E-2		17 5	2N 4 93600 71561	W MD 1960

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE			FRBD FRBD	CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBU FRBU	WIOTH OF DAM
MAMMOTH POOL CA00443 37 19.3 119 19.0	104-025 ERTH ENG. S.I.	SOUTHERN CALIF EDISC 123000 998.00 1 151720 2584.82		FRESNO 3361.0 820 1024.4 250	SAN JOAQUIN RV 406 31.0 124 9.4	14 7S 24E MD 30 5355050 1960 9 4094203
MAMMOTH RES CA00861 38 49.1 121 8.2	ERTH ENG.	PLACER COUNTY WATER 115 0.00 141 0.00		PLACER 716.7 2360 218.5 719	OFFSTREAM 23 3.2 7 1.0	12 11N 7E MD 6 43036 1851 2 32903
MANHATTAN CREEK CA01046 38 52.2 120 51.3		WILLIAM KASNER 110 1.33 135 3.44	10 3/	EL DORADO 2040.0 350 621.8 107		22 12N 10E MD 14 22000 1952 4 16820
MARDIS BARRY	1228-002	JOHN FITZGERALD		LASSEN	TR SUSAN RV	33 30N 12E MD
CA00939 40 25.4 120 38.1	ERTH ENG.	113 3.00	29 3/ 12 /	4009.6 600 1222.1 183	14 3.8 4 1.2	10 6300 1941 3 4816
MARK EDSON CA00607 38 54.2 120 36.2	ERRK ENG.	20000 15.60		EL DORADO 4272.0 1230 1302.1 375	PILOT CREEK 162 10.0 49 3.0	11 12N 12E MD 30 897000 1962 9 685801
MARSH CREEK CA00809 37 53.4 121 43.4	ERTH ENG.		335 3/	CONTRA COSTA 203.5 1540 62.0 469	MARSH CREEK 59 11.7 18 3.6	35 1N 2E MD 18 435000 1963 5 332579
MARY STREET CA01211 33 56.0 117 22.1	1003-011 ERTH ENG. S.I.	RIVERSIDE COUNTY FCV 320 6.70 394 17.35		RIVERSIDE 1009.0 1035 307.5 315		2 3S 5W SB 20 110000 1981 6 84100
MASON-CAPEK CA00466 41 40.3 120 24.1	ERTH ENG.	1367 5.40	196 3/		20 3.0	7 44N 14E MD 12 45500 1965 4 34787
MAST CA00972 39 40.0 123 31.5	ERTH ENG.	NICK HOLQUIN 380 0.14 468 0.36	14 3/	MENDOCINO 1905.0 580 580.6 177	85 5.0	15 21N 15W MD 15 122000 1963 5 93275
MATANZAS CREEK CA00794 38 24.3 122 39.1	ERTH ENG.	SONOMA COUNTY WATER 1500 11.00 1850 28.49	AGENCY 62 3/ 25 /	425.0 685	MATANZAS CREEK 95 15.0 29 4.6	32 7N 7W MD 24 274000 1963 7 209486
MATHEWS CA00212 33 50.0 117 27.6	35-000 ERTH ENG. S.I.	METROPOLITAN WATER 1 182000 40.00 2 224496 103.60	1113 / 0.6	427.9 1988	80 4.3	18 7309097
MATILIJA CA00312 34 29.1 119 18.4	86-000 VARA ENG. S.I.	VENTURA COUNTY FCD 1800 55.00 2220 142.45	86 3/ 35 /	VENTURA 1138.0 620 346.9 189	MATILIJA CREEK 163 43.0 50 13.1	29 5N 23W SB 8 47825 1949 2 36564
MATTHEWS CA00788 33 28.1 117 18.7	858-000 ERTH ENG. S.I.	PETE PRESTININZI 52 0.15 64 0.39		SAN DIEGO 650.0 297	TR DE LUZ CREEK	20 8s 4W SB 16 29857 1967 5 22827
MAYHEW RESERVOIR CA00897 37 31.2 121 54.6	1065-003 ERTH ENG. S.I.	ALAMEDA CO WATER DIS 18 0.00 22 0.00	ST 1 1/ 1.0 / 0.3	ALAMEDA 0 490.0 838 3 149.4 255	OFFSTREAM 53 0.2 16 0.1	7 5S 1E MD 20 1962 6
MCBRIEN CA00459 41 27.4 120 41.8	110-000 FLBT ENG. S.I.	AMANDA HAGGE 1000 1087.00 1233 2815.33	700 3/ , 283 /	MODOC 4325.0 74 1318.3 23	PIT RIVER 12 12.0 1.0 4 3.7 0.3	27 42N 11E MD 1880
MCCARTY CA00621 38 1.6 120 41.4	500-000 ERTH ENG. S.I.	93 0.57 114 1.48	17 3/ 7 /	1150.0 670	TR JOHNNY CREEK 19 5.0 6 1.5	18 2N 12E MD 12 10000 1938 4 7645

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE F			HEIGHT TOTAL OPER CF	REST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD W	IDTH OF DAM COMP
MCCLOUD CA00416 41 7.9 122 4.2	97-123 ERRK ENG. S.I.	PAC GAS AND ELECTRIC 35300 380.00 5 43542 984.20 2	CO 520 3/ 210 /	SHASTA 2696.0 660 821.7 201	MCCLOUD RIVER 240 28.0 16.0 24 73 8.5 4.9	27 38N 2W MD 4 1300000 1965 7 993914
		STATE DEPT FISH AND 0 209 0.60 257 1.55	GAME 23 3/ 9 /	MADERA 9859.0 150 3005.0 46	TR EFK GRANITE CR 12 1.0 4 0.3	26 3S 24E MD 4 175 1960 1 133
CA00517	ERTH ENG.	LASSEN IRRIGATION CON 17290 110.00 18 21327 284.90	MPANY 800 3/ 728 /	LASSEN 5565.0 650 1696.2 198	SUSAN RIVER 21 4.3 1.9 16 6 1.3 0.6	23 30N 9E MD 8 1891 5
MCCREARY CA00565 38 45.5 122 30.3	392-002 ERTH ENG. S.1.				BUCKSNORT CREEK 20 8.0 3.6 13 6 2.4 1.1	
MCGUIRE CA00976 39 21.6 123 36.8	1386-000 ERTH ENG. S.I.	RICHARD AND JOAN PRII 190 1.70 234 4.40	EST 21 3/ 8 /	MENDOCINO 310.0 200 94.5 61	SFK NOYO RIVER 27 7.0 1. 8 2.1	2 17N 16W MD 2 9000 1967 4 6880
CA01257 38 14.0 120 17.5	CORA ENG. S.I.	CALAVERAS CO WATER D 2100 166.17 2590 430.38	35 1/ 4.0 14 / 1.2	3391.0 870 1033.6 265	233 21.0 71 6.4	9 101147 1989 3 77331
		RUSSELL S ROLFE ET US 520 18.20 641 47.14				
		HERMAN J TIJSSELING 96 2.90 118 7.51				
MCSWAIN CA00242 37 38.8 120 18.6	58-004 ERRK ENG. S.I.	MERCED IRRIGATION DI 9730 1037.00 12001 2685.83	ST 312 3/ 126 /	MARIPOSA 425.0 1600 129.5 488	MERCED RIVER 97 25.0 1 30 7.6	3 5S 15E MD 5 425000 1966 5 324933
MEADOW LAKE CA00366 39 24.2 120 29.9	ERRK ENG.	PAC GAS AND ELECTRIC 4930 1.65 6081 4.27	co 250 3/ 101 /	NEVADA 7251.5 1020 2210.3 311	TR FORDYCE CREEK 37 4.0 11 1.2	27 18N 13E MD 5 39644 1864 2 30309
MEADOW LAKE CA00381 38 36.0 119 58.5	97-063 ROCK ENG. S.1.	PAC GAS AND ELECTRIC 5160 5.50 6364 14.25	co 142 1/ 3.5 57 / 1.1	ALPINE 5 7776.5 775 2370.3 236	TR NFK MOKELUMNE 77 10.0 4.5 1 23 3.0 1.4	27 9N 18E MD 2 46148 1903 4 35282
MEADOW LANE CA01104 38 22.1 122 46.2	ERTH ENG.		100 3/	SONOMA 97.0 9500 29.6 2896	30 4.0 2	17 6N 8W MD 6 600000 1979 8 458729
MEDLEY LAKES CA00376 38 51.6 120 8.1	GRAV ENG.		627 3/ 2.7	EL DORADO 7 8210.0 92 3 2502.4 28		30 12N 17E MD 3 1923 1
MENDIBOURE CA00942 40 59.8 120 24.4	ERTH ENG.		105 3/ 42 /	LASSEN 6020.0 800 1834.9 244		8 36N 14E MD 2 38000 1949 4 29052
MENDOCINO 3 UPPR CA00002 39 7.6 123 7.2	1089-002 GRAV ENG. S.I.	85 3.20	5 3/2	MENDOCINO 937.0 254 285.6 77	49 1.0	25 15N 12W MD 5 1915 2
MENDOCINO MIDDLE CA00001 39 7.8 123 8.0	GRAV ENG.		2 1/ 2.0	MENDOCINO 0 879.0 119 5 267.9 36	39 3.3 1	25 15N 12W MD 5 1908 5

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION		
						SEC T R B&M		
NATIONAL ID	TYPE UN	1				CREST VOLUME YEAR WIDTH OF DAM COMP		
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FHBU FHBU	WIDTH OF DAM COIN		
MENDOTA DIVERSN CA00886 36 47.3 120 22.3	1053-000 FLBT ENG. S.I.	CENTRAL CALIF IRR (3000 1640.00 3700 4247.60	DIST 1200 3/ 486 /	FRESNO 168.5 485 51.4 148	23 22.5 6.0	19 13S 15E MD 16 2417 1917 5 1847		
CA00341	GRAV ENG.	PAC GAS AND ELECTR 620 1040.00 764 2693.60	65 3/	MERCED 347.0 815 105.8 248	MERCED RIVER 37 16.0 3.0 11 4.9 0.9	4 5S 15E MD 10 5300 1901 3 4052		
MERLO CA01313 38 41.7 122 59.2	4426-000 ERTH ENG. S.1.	HARRY A MERLO 930 1.15 1147 2.98	45 3/ 18 /	SONOMA 472.3 210 144.0 64	FALL CREEK 74 7.3 4.3 23 2.2 1.3	20 10N 10W MD 20 35000 1982 6 26759		
METCALF CA01289 38 36.7 122 22.2	ERTH ENG.	SKALLI CORPORATION 1045 0.69 1289 1.79		NAPA 610.0 1350 185.9 411	TR MAXWELL CR 34 5.0 10 1.5	24 9N 5W MD 12 126807 1974 4 96950		
	ERTH ENG.	RIVERSIDE COUNTY F 88 1.00 108 2.59	CWCD 3/ 8 /	RIVERSIDE 1470.5 4505 448.2 1373	TR SAN JACINTO R 12 3.0 4 0.9	30 4s 3w sB 20 81700 1981 6 62463		
METZGER CA00703 37 43.0 120 6.5	676-000 ERTH ENG. S.I.	DENNIS SEASTROM 75 1.00 92 2.59	8 3/ 3 /	MARIPOSA 3030.0 460 923.5 140	DUTCH CREEK 30 5.6 9 1.7	33 2s 17E MD 10 21000 1956 3 16055		
MICHIGAN BAR NO 1 CA01243 38 29.0 121 4.9	ERTH ENG.	RANCHO MURIETA COM 814 0.05 1004 0.13	MUN SVCS 34 3/ 14 /	SACRAMENTO 166.0 1900 50.6 579	17 2.4 3.0	3 7N 8E MD 12 464000 1989 4 354751		
MICHIGAN BAR NO 2 CA01288 38 29.1 121 5.0	1450-006 ERTH ENG. S.I.	RANCHO MURIETA COM 32 0.02 39 0.05	5 3/	SACRAMENTO 179.0 1400 54.6 427	TR COSUMNES RV 36 3.0 11 0.9	3 7N 8E MD 12 184800 1983 4 141288		
MID COOPERSTOWN CA01306 37 45.0 120 32.2	ERTH ENG. S.I.	90 0.89 111 2.31		TUOLUMNE 344.0 550 104.9 168	24 4.1	21 2S 13E MD 12 17280 1947 4 13211		
MID LINDSEY LAKE CA00367 39 24.8 120 37.9	97-041 ERRK ENG. S.I.	PAC GAS AND ELECTR 103 0.13 127 0.34	1C CO 21 3/ 8 /	NEVADA 6436.6 372 1961.9 113	TR TEXAS CREEK 9 2.5 3 0.8	21 18N 12E MD 5 310 1870 2 237		
MIDDLE FORK CA00307 38 23.1 120 26.5	82-002 ERTH ENG. S.I.	CALAVERAS PU DISTR 1700 28.50 2096 73.82	1CT 45 3/ 18 /	CALAVERAS 3040.0 900 926.6 274	MFK MOKELUMNE R 98 20.0 30 6.1	9 6N 14E MD 8 160000 1939 2 122327		
MIDDLE LAKE CA01121 37 8.5 119 50.0	1681-000 ERTH ENG. S.I.	L R MARTIN INC 74 0.55 91 1.42	8 3/ 3 /	MADERA 1159.0 370 353.3 113	TR BUZZARO CANYON 26 5.9 8 1.8	18 9S 20E MD 11 1953 3		
MIDDLEFIELD RES CA00896 37 31.8 121 56.8	1065-002 ERTH ENG. S.I.	ALAMEDA CO WATER D 22 0.00 27 0.00	2 2/ 1. 1 / 0.	ALAMEDA 5 210.5 1017 5 64.2 310	OFFSTREAM 147 0.0 45 0.0	2 5s 1W MD 16 1958 5		
MILL CREEK CA00688 37 7.0 122 12.6	630-000 HYDF ENG. S.I.	LOCKHEED MISSILES 223 0.94 275 2.43	& SPACE CO 12 3/ 5 /	SANTA CRUZ 1487.3 250 453.3 76	MILL CREEK 76 15.5 13.5 23 4.7 4.1	29 9S 3W MD 35 1889 11		
CA01139	FRIH ENG.	GEORGIA-PACIFIC CO 72 0.45 88 1.17	9 3/	51.2 200	33 5.2 2.4	12 18N 18W MD 12 1885 4		
MILLIKEN CA00102 38 22.7 122 13.6	7-000 CORA ENG. S.I.	CITY OF NAPA 1980 9.30 2442 24.09	44 3/ 18 /	NAPA 923.0 647 281.3 197	MILLIKEN CREEK 110 3.5 34 1.1	7 6N 3W MD 25 19320 1924 8 14771		

NAME OF DAI	м	DAM NO).	NAME OF OV	VNER			COUNTY		STREA	AM.		T	LOCA	TION	
														SEC	r R	B&M
NATION	AL ID	TYPE	UNI	TSTORAGE							TOTAL	OPER				YEAR
LAT	LONG			CAPACITY	AREA	AREA	CODE/H	T ELEV	LENGTH		FRBD	FRBD	WID.	TH OF	DAM	COMP
MILLS CA00603		457-00	00 FNG.	STONE HOUSE	INVESTME	ENT CORP	3/	SACRAMEN 166.0	1050	TR CO	SUMNES	RV	12	33 8I 200	N 8	E MD 1952
38 30.0 121	1 6.4		S.I.	240	0.85	9	1	50.6	320	7	1.4		4	15	290	
38 30.0 121 MILTON DIVER CA00248 39 31.3 120	RSION 34.9	61-00 CORA I	07 ENG. S.I.	NEVADA IRR 270 333	41.60 107.74	27 11	3/	NEVADA 5695.0 1735.8	286 87	MFK Y 37 11	UBA RI 5.0 1.5	VER	3	12 19 14 16	N 12 400 070	E MD 1928
MIN HOT SPRI CA01026 34 11.2 117	INGS L	1801-0	00	CAMPUS CRU	SADE FOR	CHRIST 1	INTL 2/ 3.0	SAN BERN 1841.0 561.1	ARDINO 200	54	4.4 1.3		60 18	29		W SB 1967
MINE RUN CA01148 38 13.9 120										MINE 52 15	RUN CR 5.5 1.7	EEK	24 7	4 4 23 17	N 10 000 584	1979
MINERS RANCH CA00275 39 30.3 121	1 27.4	63-0	09 ENG. S.I.	OROVILLE W 912 1124	0.75 1.94	52 21	3/	895.0 272.8	1650 503		1.5					
MIRAMAR CA00115 32 54.8 117		ERTH	ENG.		1.03		3/	720.0 219.5	2265	BIG S 165 50	URR CR 6.0 1.8	EEK	20 6	32 14 834 637	s 2 000 634	W SB 1960
MISSELBECK CA01027 40 30.0 122	2 41.8	HYDF	ENG. S.I.	3600 4440	12.00 31.08	113 46	3/ /	SHASTA 2026.0 617.5	470	110	14.0 4.3	50.0	19		000	
MOCCASIN LOW CA00122 37 48.7 120	WER 0 18.3	9-0 ERRK	04 ENG. S.I.	CITY COUNT 505 622	Y SAN FRA 25.90 67.08	ANCISCO 29 12	3/	TUOLUMNE 929.5 283.3	720 219	MOCCA 60 18	SIN CR 11.2 3.4	EEK	28 9	64 1 130 99	S 15 000 391	E MD 1930
MOCKINGBIRD CA00305 33 53.6 117		HYDF	ENG.	1250	13.13 34.01	64		1015.0 309.4		74	NGBIRD 19.0 5.8	45.0	22	21 3 140 107	000	
MODESTO EFFL CA01286 37 32.0 121		ERTH	ENG.	7830	0.90 2.33	596 241	3/	STANISLA 60.0 18.3	AUS 25000 7620	OFFST 20 6	4.0 1.2	0.0		4 5 1100 841	000	E MD 1987
MODESTO RES CA00243 37 39.4 120	0 40.5	59-0 ERTH	OO ENG. S.I.	MODESTO 18 29000 35771	10.00 25.90	01ST 3800 1538	3/	STANISLA 215.0 65.5	NUS 1235 376		7.3 2.2	5.0	20	20 3 55 42	000	E MD 1911
MOKELUMNE HI CA01111 38 18.6 120		ERTH	ENG.	52	0.01	3	3/	CALAVERA 843.0 256.9	490	52	4.0 1.2		14	36	พ 11 700 058	E MD 1973
MONO CREEK D CA00436 37 21.6 118		COPA	ENG	45	92 20	7	3/	FRESNO 7361.0 2243.6	112 34		11.0 3.4		4	35 6 1 1	s 27 446 105	E MD 1927
MONTAGUE NO CA01135 41 44.4 122		ERTH	ENG.	160	0.16	14 6	3/	\$1\$K1YOU 2527.0 770.2	1250	41	EGON S 4.0 1.2			70		W MD 1978
MORAGA CA00178 37 50.9 122	2 7.0	ERTH	ENG. S.I.	44				CONTRA 0 751.3 229.0		37 11	0.3 0.1			18 1		
MORENA CA00110 32 41.1 116	6 33.0	8-0 ROCK	05 ENG. S.I.	50206 61929	N DIEGO 114.00 295.26	1475 597	1/ 4.0	SAN DIEC 3053.0 930.6	550 168	COTTO 181 55	14.0 4.3	CR		14 17 335 256	300	

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE			HEIGHT TOTAL OPER CF	REST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD W	OTH OF DAM COMP
MORGAN CA01297 38 20.2 122 5.8	3417-000 ERTH ENG. S.I.	WILLIAM AND BARBARA 108 0.14 133 0.36	MORGAN 7 3/3 /	NAPA 210.0 620 64.0 189	TR GORDON VAL CR 30 3.0 1! 9 0.9	28 6N 2W MD 5 68575 UNKN 5 52429
MORGAN DEBRIS BASI CA01385 34 8.5 117 49.2	32-039 ERTH ENG. S.1.	LA CO DEPT OF PUBLIC 21 0.60 25 1.55	2 1/ 0.5 1 / 0.5	LOS ANGELES 5 1171.5 380 2 357.1 116	MORGAN CANYON CRK 37 9.5 20 11 2.9	28 1N 9W SB D 1962 6
CA00546 39 8.5 120 45.3	ERTH ENG. S.1.	DE ANZA PLACER GOLD 1190 1.80 1467 4.66	52 3/ 21 /	4050.0 780 1234.4 238	13 2.3 1.1	5 70000 1870 5 53518
		33921 543.90			245 23.0 5.0 20 75 7.0 1.5	13 1N 10W SB 0 513956 1935 6 392945
		CITY OF WILLITS 845 5.01 1042 12.98				
MORRIS S JONES CA00154 34 9.7 118 4.5	ERTH ENG.	154 0.00 189 0.00	NAT & PON 6 3/ 2 /	LOS ANGELES 948.0 1470 289.0 448	OFFSTREAM 49 5.0 2 15 1.5	19 1N 11W SB 0 68000 1952 6 51989
MOSKOWITE CA00583 38 27.4 122 11.6	416-000 ERTH ENG. S.I.	HAROLD MOSKOWITE 472 0.92 582 2.38	29 3/ 12 /	NAPA 852.0 900 259.7 274	TR CAPELL CREEK 50 5.7 2 15 1.7	16 7N 3W MD 0 85700 1955 6 65521
MOUNTAIN KING CA00622 37 59.9 120 42.0	501-000 ERTH ENG. S.I.	MERIDIAN GOLD COMPAI 144 1.46 177 3.78	NY 13 3/ 5 /	CALAVERAS 1050.0 280 320.0 85	CLOVER CREEK 35 7.0 5.0 1 11 2.1 1.5	30 2N 12E MD 5 15000 1938 5 11468
MT STONEMAN CA00009 38 41.9 121 9.0	1-016 ERTH ENG. S.I.	STATE OF CALIF PRISO 33 0.02 40 0.04	ON, FOLSOM 2 3/ 1 /	SACRAMENTO 475.0 420 144.8 128	TR AMERICAN RV 43 3.0 1 13 0.9	25 10N 7E MD 2 24000 1937 4 18349
MT WOODSON CA00877 33 1.2 116 57.9	1044-000 ERTH ENG. S.I.	RAMONA MUN WATER DI 30 0.00 37 0.00	st 2 3/ 1 /	SAN DIEGO 1818.0 1130 554.1 344	OFFSTREAM 38 1.2 1 12 0.4	27 13S 1W SB 0 1958 3
MUD CA00913 36 33.8 120 10.0	1085-000 ERTH ENG. S.I.	JAMES IRRIGATION DIS 304 0.00 374 0.00	STRICT 38 3/ 15 /	FRESNO 176.0 127 53.6 39	FRESNO SLOUGH 14 3.5 1.0 8 4 1.1 0.3 2	1 16S 16E MD 5 44437 1919 6 33974
MUD LAKE CA00469 41 33.0 120 29.7	129-005 ERTH ENG. S.I.	ROBERT L SCHLUTER 300 2.70 370 6.99	100 3/ 40 /	4807.2 1750	TR NFK PIT RIVER 10 3.0 3 0.9	20 43N 13E MD 6 1926 2
MULHOLLAND CA00078 34 7.1 118 19.8	GRAV ENG.	CITY OF LOS ANGELES 4036 1.00 4978 2.59	82 3/ 33 /	LOS ANGELES 756.0 933 230.4 284	WEID CANYON 195 35.0 1 59 10.7	3 1S 14W SB 6 303000 1924 5 231658
MUNICIPAL CA00155 38 17.9 122 8.6	ERTH ENG.		10 3/			12 5N 3W MD 8 1939 2
MURPHYS AFTERBAY CA00410 38 8.8 120 26.8	ERTH ENG.		c co 2 1/3. 1 /0.	CALAVERAS 0 2290.0 250 9 698.0 76	35 12.0 5.0 1	4 3N 14E MD 2 15000 1953 4 11468
MURPHYS FOREBAY CA00420 38 8.9 120 26.0	97-127 ERTH ENG. S.I.	PAC GAS AND ELECTRIC 54 0.00 66 0.01	C CO 3 3/ 1 /	CALAVERAS 2976.5 316 907.2 96	TR ANGELS CREEK 67 2.5 1 20 0.8	4 3N 14E MD 2 45390 1953 4 34702

NAME OF DAM	DAM NO. NAME OF O	WNER	COUNTY	STREAM	LOCATION
					SEC T R B&M
NATIONAL ID			RAPET CREST CREST		
LAT LONG	CAPACITY	AREA AREA CO	DOE/HT ELEV LENGTH	FRBD FRBD V	VIDTH OF DAM COMP
MURPHYS WW CA01185 38 2.5 120 27.7	2024-000 MURPHYS S. ERTH ENG. 140 S.I. 172	ANITARY DIST 0.10 10 3 0.26 4	CALAVERAS / 2277.0 590 / 694.0 180	TR SIX MILE CREEK 24 4.0 7 1.2	8 3N 14E MD 12 34600 1980 4 26453
MURRAY CA01061 38 36.7 122 44.7	3427-000 ROBERT MU ERTH ENG. 117 S.I. 144	RRAY 0.06 6 3 0.16 2			
32 46.9 117 2.8		9.32 81		CHAPARRAL 110 6.0 34 1.8	
	1-079 STATE DEP ERTH ENG. 715 S.I. 881				
	666-000 COUNTY OF ERTH ENG. 700 S.I. 863		MERCED / 197.7 1600 / 60.3 488	MUSTANG CREEK 18 9.9 5 3.0	16 5s 12E MD 15 78360 1975 5 59910
41 7.6 120 58.2	1247-000 DARAN V M ERTH ENG. 279 S.1. 344	4.14 14	LASSEN / 4200.0 1740 / 1280.2 530	TRIB ASH CREEK 27 4.3 8 1.3	17 38N 9E MD 13 34500 1957 4 26376
NACIMIENTO CA00812 35 45.5 120 53.0	1008-000 MONTEREY ERTH ENG. 350000 S.I. 431724	CO WATER RES AGENCY 324.00 5400 3 839.16 2185	SAN LUIS OBISPO / 825.0 1630 / 251.5 497	NACIMIENTO RV 210 25.0 3 64 7.6	15 25\$ 10E MD 30 3270000 1957 9 2500078
NAPA VALLEY LAKE CA01256 38 44.7 122 24.9	392-007 MAGOON ES ERTH ENG. 200 S.I. 246	TATE LYD 0.14 17 3 0.37 7	NAPA / 629.0 2170 / 191.7 661	TR PUTAH CREEK 40 4.0 12 1.2	4 10N 5W MD 16 98000 1990 5 74925
NASH CA01029 40 36.4 122 18.3	2222-000 DR LOUIS ERTH ENG. 428 S.1. 527	NASH 0.41 27 3 1.06 11	SHASTA / 600.0 480 / 182.9 146	TR STILLWATER CR 41 7.0 12 2.1	27 32N 4W MD 18 58500 1960 5 44726
NEV CITY RAW WAT CA01186 39 14.8 120 59.8	2026-000 CITY OF N ERTH ENG. 53 S.I. 65	EVADA CITY 0.03 3 3 0.08 1	NEVADA / 2820.0 908 / 859.5 277	TR LITTLE DEER CR 48 4.0 15 1.2	17 16N 9E MD 12 50000 1980 4 38227
NEW BASS LAKE CA01087 38 40.9 121 1.5	53-007 EL DORADO ERTH ENG. 745 S.I. 918	1RRIGATION DIST 0.30 97 3 0.78 39	EL DORADO / 1240.0 1400 / 378.0 427	CARSON CREEK 26 3.0 8 0.9	31 10N 9E MD 27 105000 1978 8 80277
	1034-000 YUBA COUN VARA ENG. 969600 S.I. 1196001	481.00 4810 3	YUBA / 1965.0 2220 / 598.9 677	NO YUBA RV 635 63.0 8.0 194 19.2 2.4	25 18N 7E MD 25 2600000 1970 8 1987829
	97-128 PAC GAS A VARA ENG. 341 S.I. 420	12.00 10 3		95 7.3 2.0 29 2.2 0.6	17 16N 11E MD 7 5000 1968 2 3822
NEW EXCHEQUER CA00240 37 35.2 120 16.2	58-002 MERCED IR ROCK ENG. 1032000 S.I. 1272971	RIGATION DIST 1040.10 7147 2 2693.86 2892	MARIPOSA / 3.0 882.0 1240 / 0.9 268.8 378	479 45.0 15.0	13 4s 15E MD 18 5169000 1967 5 3951958
NEW L ARROWHEAD CA01124 34 15.7 117 9.9	1803-002 COUNTY OF ERTH ENG. 1970 S.I. 2429	0.07 31 3	SAN BERNARDINO / 5125.0 1300 / 1562.1 396	225 10.0	14 2N 3W SB 26 2800000 1976 8 2140739
CA01224	1024-005 CALAVERAS ROCK ENG. 189000 S.I. 233131	46.63 1998 1	/ 6.0 6627.0 2055	262 13.0	9 6N 18E MD 20 2530000 1989 6 1934311

NAME OF D	DAM	DAM NO.		NAME OF OV	 /NER			COUNTY		STREAM			LOCATION	
TOTAL OF E												s	EC T I	B&M
NATIO	DNAL ID	TYPE	UNI	T STORAGE	DRAINAGE	RESERV	PARAPE	T CREST	CREST	HEIGHT TOTA	OPER		T VOLUME	
LAT	LONG	1		CAPACITY		AREA	CODE/H	T ELEV	LENGTH	FRBC	FRBD	WIDT	H OF DAM	COMP
				-										
NEW U SAN CA01082 37 45.8 1	LEANDRO	31-03 ERTH E	NG.	EAST BAY N 42000 51806	U DISTRIC 29.95 77.57	790 320	3/	ALAMEDA 477.0 145.4	1300 396	SAN LEANDR 182 17.0 55 5.2	O CR	30 9	16 2s 2 2400000 1834919	2W MD 1977
37 6.2 1	122 4.3	ERTH E	NG.	10731	8.10 20.98	172 70	3/	SANTA CF 590.0 179.8	750 229	NEWELL CRE 182 13.0 55 4.0	EK	30 9	34 9S 7 1200000 917459	2W MD 1960
NICASIO CA00209 38 4.6 1	122 45.2	33-00 ERTH E	08 NG. S.I.	MARIN MUN 22400 27630	WATER DIS 35.90 92.98	TRICT 845 342	3/	MARIN 180.0 54.9	400 122	NICASIO CE 115 15.0 35 4.6)	30	28 3N 3 350000 267592	1961
NIEGEL CA01047 38 52.6 1		ERTH E	NG.	MR ROD HIN 145 178	0.33 0.85	7 3	3/	1360.0 414.5	420 128	HASTINGS 0 61 4.4 19 1.3	REEK	15 5	21 12N 5 51000 38992	9E MD 1951
NINE SPRIN CA00951 41 7.4 1		ERTH E	NG.		7.12	25 10	3/ /	1280.2	3600 1097	TR BULL RU 16 6.5 5 2.0	i	10	47000	7E MD 1954
NO 1 FOREE CA00338 37 9.5 1	BAY 119 29.5	95-00 ERTH 8	04 ENG. S.I.	PAC GAS AP	O.01 0.03	C CO 9 4	3/	MADERA 2401.2 731.9 MADERA	1572 479	TR NFK SAN 18 1.7 5 0.5	7	10 3	15000	3E MD 1896
NO 2 RESER CA00342 37 14.7	RVOIR	95-0° CORA E	12 ENG. S.I.	PAC GAS AI 168 207	D ELECTRI 61.00 157.99	C CO 26 11	3/	MADERA 2820.0 859.5		NFK WILLOW 30 6.0 9 1.8	0.0	3	1000	2E MD 1912
NO 3 FOREE CA00339 37 15.2	BAY 119 31.8	95-00 ERTH 6	06 ENG. S.I.	PAC GAS AP	0.02 0.05	C CO 4 2	3/	MADERA 3223.4 982.5	450 137	TR NFK WII 39 4.6 12 1.6		20	19726	
NO FORK DE CA01234 38 26.4		GRAV I	ENG.	CALAVERAS 120 148	CO WATER 28.00 72.52	13	3/	6707.0	218 66	NFK STANI: 53 12.0 16 3.0) 7	4	2505 1915	1988
NORTH CA00183 37 57.8	122 19.6	31-02 ERTH 8	27 ENG. S.I.	EAST BAY 1 244 300	4U DISTRIC 0.09 0.23	9 4	1/	CONTRA 218.5 66.6	1080 329	TR RHEEMS 82 1.1 25 0.1	CR D S	16 5	32 2N 167400 127985	4W MD 1961
NORTH BATT CA00394 40 36.2	TLE CR 121 39.3	97-09 ROCK I	96 ENG. S.I.	PAC GAS AI 1090 1344	ND ELECTRI 6.40 16.58	80 32	1/ 4.	SHASTA 0 5246.2 2 1599.0	439	N BATTLE 46 5.1	CREEK 2 0.2	22	20 32N 25576	3E MD 1909
NORTH FORM CA00299 37 3.0	K 121 17.4	77-00 ERTH I	DO ENG. S.I.	PACHECO PA 6150 7586	ASS WATER 67.20 174.05	DIST 197 80	3/	SANTA C 483.0 147.2	LARA 600 183	PACHECO C 100 12. 30 3.	REEK) 7	20 6	22 10s 325000 248478	6E MD 1939
NORTON NO CA01041 38 38.9	2 122 53.8	4428-00 ERTH	00 ENG. S.I.	HAMBRECHT 102 125	VINEYARDS 0.22 0.57	12 5	3/	SONOMA 225.0 68.6	430 131	TRIB DRY 28 5. 9 1.	CREEK B B	14	7 9N 18800 14373	9W MD 1956
NOTRE DAMI CA00674 37 30.5	E 122 18.4	619-00 ERTH	OO ENG. S.I.	BELMONT C 120 148	0.53 1.37	SERVIC 8 3	ES 3/ /	SAN MAT 366.0 111.6	E0 210 64	BELMONT C 51 4. 16 1.	REEK 0 21.7 2 6.6	12	9 58 50000 38227	4W MD UNKN
CA00321		ERTH	ENG.	N MARIN C 4430 5464	8.64	195	3/	MARIN 205.0 62.5	650 198	NOVATO CR 71 18. 22 5.	EEK O S	15 5	9 3N 590922 451789	7W MD 1951
NULL CA00933 40 27.2	121 46.2	1221-0 ERTH	00 ENG. S.I.	HERB AND 188 231	SAMMI STAI 15.30 39.63	SBURY 9 4	3/	SHASTA 3205.0 976.9	400	ROCK CREE 54 6. 16 1.	X 2 5.0 9 1.5	12	16 30N 36000 27523	2E MD 1954

NAME OF	DAM	DAM NO	.	NAME OF OW	/NER			COUNTY		STRE	M	-		LOC	ATION	
														SEC	Т	B&M
NATI	IONAL ID	TYPE	UNI	STORAGE									CRE			YEAR
LAT	LONG	1	<u> </u>	CAPACITY	AREA	AREA	CODE/H	T ELEV	LENGTH		FRBD	FRBD	WID.	тн	OF DAM	СОМР
O SHAUGHNI CA00123	ESSY	9-00 GRAV E)5 NG.	CITY COUNT 360000 444059 1	Y SAN FRA	NCISCO 1972	3/	TUOLUMNE 3812.0	900	TUOLU 312	MNE RI 16.0	VER 6.0	24	16 66	1N 20 52605	DE MD 1923
				STATE 0EPT 20 24												
37 7.7	122 10.2	S S	5.1.	24	0.21	1	1	765.4	88	13	1.8		5	4	14832	1707
OAK STREE CA01179 33 50.7	T 117 35.7	1003-01 ERTH E	10 ENG. S.I.	RIVERSIDE 138 170	COUNTY FO 6.02 15.59	36 15	3/	RIVERSID 1034.0 315.2	2000 610	OAK S 36 11	12.0 3.7	CR	30 9	3 20 15	4S 00000 52909	W SB 1979
				LEROY A YO 28 34			3/	NAPA 125.0 38.1								
OLIVE HILI CA00870 33 50.1	LS RES 117 49.4	1037-00 ERTH E)2 NG. S.I.	CITY OF AN 185 228	0.00 0.00	7 3	3/	ORANGE 560.0 170.7	480 146	0FFST 140 43	7.0 5.0 1.5		20 6	9 35 26	45 50000 57592	7W SB 1962
OLSON CA00979 38 19.2	122 5.2	1410-00 ERTH E	00 ENG. S.I.	EST OF MRS 200 246		Y OLSON 13 5	3/	NAPA 290.0 88.4		LEDGE 45 14	WOOD C 5.0 1.5		-11	- 8		
ORANGE CO CA00218 33 56.2	RES 117 53.0	35-00 ERTH E	7 NG. 5.1.	METROPOLIT 217 267	AN WATER 0.01 0.03	DIST 7 3	3/	ORANGE 662.5 201.9	655 200	103	3.0 0.9		88	29	28200	
OROVILLE CA00035 39 32.7	121 29.6	1-04 ERTH E	8 NG.	STATE DEPT 3537577 3 4363601 9	OF WATER 607.00 1 342.13	RESOUR(5805 6396	CES 3/ /	BUTTE 922.0 281.0	6920 2109							
				HOWELL MTN 89 109						ANGWI 28 9	N CREE 4.0 1.2	K	10	31	9N ! 15000 11468	5W MD 1959
ORVIS CA00654 37 56.9	120 47.0	560-00 ERTH E	00 NG. S.I.	C BRUCE OR 500 616	7.00 18.13	47 19	3/	337.0 102.7	NUS 460 140	BUCKH 34 10	AM GUL 6.0 1.8	СН	2	8	1N 1 28000 21407	1959
PACIFIC G CA00691 36 36.7	121 55.0	642-00 ERTH E	3 NG. S.I.	CALIF-AMER 76 93	O.16 0.41	R CO 4 2	3/	MONTEREY 243.0 74.1	750 229	TR PA 32 10	CIFIC 2.2 0.7	1.2 0.4	50 15	24	158	IW MD 1882
PACOIMA CA00193 34 20.1	118 23.7	32-00 VARA E	08 ENG. S.I.	LA CO DEPT 3777 4658	OF PUBLI 27.80 72.00	C WORKS 68 28	1/ 0.8	LOS ANGE 3 2015.8 3 614.4	640 195	PACOI 365 111	MA CRE 65.0 19.8	EK	10 3	19 23 13	3N 14 26110 72872	W SB 1929
PAICINES CA00847 36 43.6	121 17.0	1025-00 ERTH E	00 ENG. S.I.	SAN BENITO 4500 5550	0.80 2.07	170 69	7 3/ /	SAN BEN1 699.0 213.1	3200 975	TR TR 29 9	ES PIN 4.0 1.2	OS CR	25 8	11	145 (SE MD 1912
PALEN CA00535 39 39.1	120 18.5	290-00 ERTH E	00 ENG. S.I.	MR FREDERI 146 180	CK E BALD 10.60 27.45	ERSTON 12 5	3/	SIERRA 5030.0 1533.1	260 79	ANTEL 25 8	OPE CR 5.5 1.7	EEK	14	21	21N 1: 88000 29052	SE MD 1951
CA00843		ERTH E	NG.	TRI CITIES 147 181	0.03	6	1/ 1.0	ORANGE 436.0 132.9	620	146	IMA DE 6.0 1.8		20	30	00000	W SB 1963
PALO VERD CA00789 32 48.7	116 43.6	860-00 ERTH E	00 NG. S.I.	PALO VERDE 730 900	FANCH HC 54.00 139.86	MEOWNERS 39 16	3/	1810.0 551.7	410 125	SWEET 67 20	WATER 20.0 6.1	RV 13.7 4.2	16 5	1	16S 7 75000 57341	2E SB 1970

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
NAME OF DAM	DAM NO.	NAME OF OWNER		500111		SEC T R B&M
NATIONAL ID	TVPE LIN	T STORAGE DRAINAGE	BESERV PARAPE	T CREST CREST	HEIGHT TOTAL OPER CF	REST VOLUME YEAR
LAT LONG	- ''' '''		AREA CODE/H	T ELEV LENGTH	FRBD FRBD W	IDTH OF DAM COMP
LAT LONG						
PALOS VERDES RES CA00215 33 46.3 118 19.2	35-004 ERTH ENG. S.I.	METROPOLITAN WATER D 1100 1.00 1356 2.59	27 3/ 11 /	LOS ANGELES 330.0 2150 100.6 655	TRIB LA HARBOR 82 5.5 2 25 1.7	2 5S 14W SB 0 935000 1939 6 714854
CA00297	ERTH ENG.	PARADISE IRRIGATION 11500 8.66 14185 22.43	244 3/	BUTTE 2582.0 1720 787.0 524		18 23N 4E MD 0 771177 1957 6 589603
PARDEE CA00164 38 15.4 120 51.0	31-004 GRAV ENG. S.I.	EAST BAY MU DISTRICT 210000 575.00 2 259034 1489.25	r 2134 1/5.0	AMADOR) 580.0 1337	345 12.5 1 105 3.8	5 470198
PATTERSON CA01050 38 40.7 120 50.0	2467-000 ERTH ENG. S.I.	1 LAKE OAKS MOBILE HOW 350 0.51 431 1.32	ME COM INC 29 3/ 12 /	EL DORADO 1728.5 435 526.8 133	DEADMAN CREEK 37 5.0 1 11 1.5	36 10N 10E MD 5 32000 1960 5 24465
PATTERSON CA00895 37 33.1 122 5.6	1065-000 ERTH ENG. S.I.	ALAMEDA CO WATER DIS 46 0.00 56 0.00	2 2/ 0.5 1 / 0.2	ALAMEDA 5 200.0 1306 2 61.0 398	OFFSTREAM 100 0.2 2 30 0.1	33 4S 2W MD 1962
PATTERSON CA00048 37 41.9 121 41.0	ERTH ENG.		RESOURCES 4 3/ 2 /	712.5 1275	OFFSTREAM 37 2.9 1 11 0.9	6 3S 3E MD 5 97450 1962 5 74505
PATTERSON SEC 29 CA01253 39 1.8 121 20.1	ERTH ENG.	RICHARD PATTERSON 92 0.25 113 0.65	12 3/ 5 /	PLACER 155.0 685 47.2 209	22 4.3 1	29 14N 6E MD 4 16500 1962 4 12615
PAYNE CA00475 41 23.9 120 28.0	ERTH ENG.	TERRENCE R & JUDITH . 2850 4.50 . 3515 11.66	L BREINER 526 3/ 213 /	MODOC 5000.0 6250 1524.0 1905	TR SFK PIT RV 12 3.7 4 1.1	15 41N 13E MD 6 9000 1928 2 6880
PEABODY CA00685 37 2.5 121 30.4	627-000 ERTH ENG. S.I.	MR MANUEL CUNHA . 68 0.72 . 83 1.86	5 3/2	SANTA CLARA 560.0 295 170.7 90	TR LLAGAS CREEK 63 7.0 1 19 2.1	26 10S 4E MD 15 24000 1950 5 18349
PEARBLOSSOM SP BN CA00047 34 31.2 117 55.2	ERTH ENG	STATE DEPT OF WATER . 106 0.00 . 130 0.00	12 3/	2942.0 2200	OFFSTREAM 20 3.0 19.3 6 0.9 5.9	24 46000 1970
PECONOM CA00938 40 26.6 120 36.1	1228-000 ERTH ENG S.I	JOHN FITZGERALD . 173 9.00 . 213 23.31	41 3/ 17 /	LASSEN 4600.0 470 1402.1 143	ANTELOPE VAL 15 5.0 5 1.5	23 30N 12E MD 10 1920 3
PENN VAL WW FAC CA01247 39 7.6 121 42.2	ERTH ENG	NEVADA CO DEPT OF S . 52 0.06 . 64 0.16	ANITATION 4 3/ 2 /	NEVADA 1563.0 540 476.4 165	TR INDIAN SPR CR 39 4.0 12 1.2	4 15N 7E MD 15 35000 1990 5 26759
PENNSYLVANIA CR CA00023 38 15.6 122 3.8	ERTH ENG		32 3/	SOLANO 48.0 3100 14.6 945		62 5N 2W MD 12 35000 1958 4 26759
PEOPLES WEIR CA00301 36 29.2 119 32.1	FLBT ENG		40 3/	KINGS 290.8 530 88.6 162	23 16.4 7.0	1 17S 22E MD 2 1570 1936 1 1200
PERCOLATION AREA CA00696 36 50.4 121 11.8	ERTH ENG		102 3/	SAN BENITO 1617.0 5000 492.9 1524		34 12S 7E MD 12 75000 1951 4 57341
PERRIS CA00054 33 51.5 117 11.0	ERTH ENG		2340 3/	1600.0 11600		33 3S 3W SB 40 16650000 1973 12 12729757

NAME OF DAM	OAM NO. NAME OF OWNER				COUNTY STREAM				LOCATION		
									SEC	TR	B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAG									
LAT LONG		CAPACITY AREA	AREA	CODE/H1	T ELEV LEN	NOTH	FRBD	FRBD	нтаім	OF DAM	COMP
PERRIS HILL RES CA00151 34 7.9 117 15.7	17-006 RECT ENG. S.I.	CITY OF SAN BERNAF 31 0.00 38 0.00	RD INO	3/	SAN BERNARI 1312.0 1 399.9	DINO (150 351	OFFSTREAM 31 0.6 9 0.2		35 1	1N 4	S8 1962
		PERRY GULCH RANCH 33 0.17 40 0.44									MD 1980
PETERS CA00568 39 0.1 123 0.7	393-000 ERTH ENG. S.I.	VICTOR S & MARK H 112 0.29 138 0.75	TRIONE 11 4	3/	LAKE 2546.0 776.0	465 142	BENMORE CRE 32 6.0 10 1.8	EK	12 10 3	13N 119 35000 26759	MD 1940
37 59.8 122 42.2	\$.1.				126.5	700 i 213	LAGUNITAS 0 230 15.0 70 4.6	REEK	40 9	2N 8 36261 15818	1954
PETERS CANYON CA00746 33 46.8 117 45.7	1012-006 ERTH ENG. S.I.	COUNTY OF ORANGE 1090 1.50 1344 3.89	65 26	3/	ORANGE 547.8 167.0	580 177	PETERS CANY 54 5.0 16 1.5	ON	31 10 1 3	4S 8 11100 84941	W SB 1932
40 32.5 120 27.0	S.I.		13	3/ /			PETES CREEK 29 9.0 9 2.7		13 12 4	31N 13 29000 22171	1954
PHILBROOK CA00345 40 1.8 121 28.5	97-008 ERTH ENG. S.I.	PAC GAS AND ELECTR 5180 4.90 6389 12.69	190 77	3/ /	BUTTE 5556.4 1 1693.6	850 259	PHILBROOK 0 85 14.0 26 4.3	3.9 1.2	10 1	25N 4 41793 08407	
PHOENIX CA00389 37 59.9 120 19.5	550-007 ERTH ENG. S.I.	TUOLUMNE UTILITIES 455 24.40 561 63.20	76 31	3/	TUOLUMNE 2390.3 728.6	795 242	SULLIVAN CR 52 10.0 16 3.0	4.0 1.2	28 10 3	2N 15 28836 22046	1880
PHOENIX LAKE CA00206 37 57.5 122 35.0	33-003 ERTH ENG. S.I.	MARIN MUN WATER DI 612 2.20 754 5.70	STRICT 23	3/ /	MARIN 189.0 57.6	320 98	ROSS CREEK 90 15.2 27 4.6		25 8	1N 69 83000 63457	1907
PICKERING LUMBER CA00460 41 28.9 120 34.7	111-000 ERTH ENG. S.1.	ALTURAS LUMBER COM 500 0.10 616 0.26	1PANY 72 : 29	3/ /	MODOC 4372.0 8 1332.6 24	160 487	TRIB PIT RI 22 2.0 7 0.6	VER	16 10 3	42N 121 83750 64031	1932
PIEDMONT CA00170 37 49.6 122 13.4	31-011 ERTH ENG. S.I.	EAST BAY MU DISTRI 60 0.00 74 0.00	CT 3 7	2/	ALAMEDA 604.0 184.1	250 76	0FFSTREAM 64 2.0 20 0.6		20 15 5	1S 39 32290 24687	1905
PIGEON PASS CA00801 33 57.2 117 14.8	1003-006 ERTH ENG. S.I.	RIVERSIDE COUNTY F 900 8.71 1110 22.56	86 35	3/ /	RIVERSIDE 1699.0 29 517.9 8	915 888	PIGEON PASS 36 6.0 11 1.8		5 1		
PILARCITOS CA00128 37 32.9 122 25.4	ERTH ENG.	CITY COUNTY SAN FR 3100 3.80 3823 9.84	109	3/	700.0 213.4	520 1	PILARCITOS 103 7.2 31 2.2	CRK	33 25 3 8 2	4S 51 71200 83800	√ MD 1866
PINE CREEK CA00808 37 53.3 121 59.4	ERTH ENG.	CONTRA COSTA COUNT 225 4.36 277 11.29	11 3	3/	CONTRA COST 449.5 137.0	TA F 320 98	NE CREEK 87 10.5 27 3.2	;		1N 11 19700 91516	
PINE CREEK DETN CA01252 37 54.5 122 0.3	GRAV ENG.	CONTRA COSTA COUNT 320 10.00 394 25.90	25 3	3/	220.0 27.1	TA F 232 71	OINE CREEK 30 6.3 9 1.9		1 29	1N 19 525 401	1981
PINE GROVE CA00541 39 19.1 121 7.1	2003-000 ERTH ENG. S.I.	SAN JUAN RIDGE CO 155 0.50 191 1.30	WD 9 3	3/	NEVADA 1945.0 6 592.8 1	610 186	SHADY CRE 42 6.5 13 2.0		19 26 1 8		MD 1911

NAME OF DAM	DAM NO.	NAME OF OWNER		-	COUNTY		STREAM	LOCATION
				1				SEC T R B&M
NATIONAL ID	TYPE UNI	T STORAGE DRAINAG	E RESERV I	PARAPET	CREST	CREST H	EIGHT TOTAL OPER	CREST VOLUME YEAR
LAT LONG	┥	CAPACITY AREA			L ELEV L		FRBD FRBD	WIDTH OF DAM COMP
			1					
PINE PEAK NO 4 CA00308 38 15.1 120 42.0	1497-000 ERTH ENG. S.I.	MARIAN L HOBBS 73 0.10 90 0.26	5 2	3/	CALAVERAS 1275.0 388.6	558 170	45 5.0	30 5N 12E MD 12 47000 1955 4 35933
PINER CREEK CA00792 38 28.0 122 42.2	ERTH ENG.	172 2.05	19	3/	SONOMA 252.0 76.8	205 62	PAULIN CREEK 28 8.0 9 2.4	11 7N 8W MD 15 18970 1962 5 14503
PINHEIRO CA01062 38 14.2 122 31.9	ERTH ENG.		11	3/	SONOMA 200.0 61.0	723 220	TR PETALUMA RV 26 7.8 8 2.4	33 5N 6W MD 14 22250 1967 4 17011
PIT 5 COND EMBANK CA00403 40 59.9 121 53.3	ERTH ENG.	1147 0.86	48	3/	SHASTA 2045.5 623.5	2825 861	SUGAR PINE CR 61 4.0 19 1.2	5 36N 1E MD 15 722000 1943 5 552005
PIT NO 1 DIVERSN CA00396 41 0.8 121 27.8	GRAV ENG.	50 676.00	9	3/	SHASTA 3327.0 1014.1	600 183	FALL RIVER 15 13.0 3.0 5 4.0 0.9	25 37N 4E MD 1 1739 1922 1329
PIT NO 1 FOREBAY CA00405 41 0.5 121 26.8	ERTH ENG.		225	1/ 2.5	SHASTA 3316.3 1010.8		FALL RIVER 47 26.5 11.5 14 8.1 3.5	
PIT NO 3 CA00395 41 1.3 121 40.5	97-098 GRAV ENG. S.1.	PAC GAS AND ELECT 34600 4700.00 42679 1.217E4	RIC CO 1265 512	3/	SHASTA 2750.5 838.4	494 151	PIT RIVER 120 18.0 12.0 37 5.5 3.7	30 37N 3E MD 10 81352 1925 3 62197
PIT NO 4 CA00397 40 59.3 121 46.1	SLBT ENG.		106	2/ 3.0	SHASTA 2438.5 743.3	415 126	PIT RIVER 74 30.5 16.0 23 9.3 4.9	8 36N 2E MD 4 42675 1927 1 32627
PIT NO 5 DIV CA00402 40 59.5 121 52.2	GRAV ENG.	390 4885.00	32	3/	SHASTA 2055.5 626.5	320 98	PIT RIVER 52 37.0 10.7 16 11.3 3.3	9 36N 1E MD 44 20000 1943 13 15290
P1T NO 6 CA00414 40 55.4 121 59.6	97-121 GRAV ENG. S.I.	PAC GAS AND ELECT 15700 5020.00 19365 1.3E4	RIC CO 265 107	1/ 2.8	SHASTA 3 1432.8 9 436.7	560 171	PIT RIVER 172 46.8 4.0 52 14.3 1.2	5 35N 1W MD 10 115000 1965 3 87923
PIT NO 7 CA00415 40 50.8 121 59.4	97-122 GRAV ENG. S.I.	PAC GAS AND ELECT 34000 5170.00 41938 1.339E4	RIC CO 470 190	1/ 2.8	SHASTA 3 1277.8 9 389.5	770 235	PIT RIVER 230 46.8 4.0 70 14.3 1.2	32 35N 1W MD 10 175000 1965 3 133796
PLEASANT VALLEY CA00098 37 24.8 118 31.2	ERTH ENG.		115	3/	INYO 4409.0 1343.9	530		24 6S 31E MD 20 403000 1957 6 308113
	ERTH ENG.		L 30 12	3/	MODOC 4990.0 1521.0	270 82	PLUM CREEK 26 4.0 8 1.2	32 42N 14E MD 12 3000 1913 4 2293
PLYMOUTH EFFL CA01189 38 38.6 120 52.9	ERTH ENG.	CITY OF PLYMOUTH 187 0.33 230 0.85	12 5		AMADOR 785.5 239.4	545 166	TR L INDIAN CR 59 4.5 18 1.4	9 7N 10E MD 15 72000 1989 5 55047
POE CA00328 39 48.6 121 25.8	GRAV ENG.	PAC GAS AND ELECT 1150 1950.00 1418 5050.50	52	3/	BUTTE 1390.0 423.7		62 50.0 9.0	32 23N 5E MD 43500 1959 33257
CA00916	ERTH ENG.	FEE RANCH INC & F . 7120 48.50 . 8782 125.62	493	3/	MODOC 5200.0 1585.0		ROCK CREEK 43 7.0 13 2.1	33 46N 17E MD 16 69500 1957 5 53136

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN					CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/	HT ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
POMPONIO RANCH	1601-000	ANN BOWERS 256 0.54 315 1.40	47 7/	SAN MATEO	POMPONIO CREEK	29 7S 4W MD 15 35820 1952 5 27386
37 17.4 122 18.7	S.I.	315 1.40	5 /	175.0 75	19 2.1	5 27386
POND 2B	449-000	IT CORPORATION		SOLANO	TRIB SUISUN BAY	18 3N 2W MD
CA01092 38 6.1 122 7.5	ERTH ENG. S.I.	IT CORPORATION 89 0.26 109 0.67	7 3/3	325.0 490 99.1 149	55 4.0 17 1.2	15 150000 1975 5 114682
					OFFSTREAM	21 7N 8N MO
CA00883	ERTH ENG.	CITY OF SANTA ROSA 290 D.08	54 3/ 22 /	113.5 7920	12 1.5	21 7N 8W MD 10 1952 3
38 26.5 122 45.2	S.I.	357 0.21	22 /	34.6 2414	4 0.5	3
PONDEROSA DIV	63-008 ERTH ENG	OROVILLE WYANDOTTE	ID 103 3/	BUTTE ORS D 453	SFK FEATHER RV	33 20N 6E MD
39 32.9 121 18.1	S.I.	5859 280.50	42 /	300.2 199	48 9.6 7.3	33 20N 6E MD 30 680000 1962 9 519893
POORE LAKE RES	540-000	PARK LIVESTOCK CO		MONO	POORE CREEK	2 5N 22E MD
CA00648 38 18.9 119 31.4	ERTH ENG.	1200 2.69	94 3/	7361.0 400 2243.6 122		15 11000 1900 5 8410
PORTAL PH FOREBAY CA00442		SOUTHERN CALIF EDI:	SON CO 20 3/	FRESNO 7185.0 792	TR SFK SAN JOAQU	IN 18 7S 27E MD 20 155000 1955
37 19.1 119 4.2	\$.1.	400 14.25	20 3/ 8 /	2190.0 241	20 1.5	6 118505
PORTER ESTATE	775-000	PORTER RANCH DEVELO	OPMENT	LOS ANGELES	TR LOS ANGELES R	9 2N 16W SB
CA00741	ERTH ENG.	135 0.86 166 2.23	16 3/	1066.0 310	41 10.0 12 3.0	9 2N 16W SB 8 21000 1888 2 16055
CA01183	ERTH ENG.	586 0.18	20 3/	946.0 1200	53 10.0	RA 23 6S 7W SB 20 206500 1980 6 157879
33 38.0 117 34.5	S.I.	722 0.47	8 /	288.3 366	16 3.0	6 157879
POTRERO	786-000	WESTLAKE LAKE MANA	GEMENT ASSN	LOS ANGELES	POTRERO VALLEY CI	R 25 1N 19W SB 4 14300 1967 1 10933
34 8.1 118 49.4	GRAV ENG.	791 28.90 975 74.85	95 3/ 38 /	268.2 223	12 3.0	1 10933
DOLLAY	1078-000	CITY OF DOUBY		CAN DIECO		
CA00909	ERTH ENG.	CITY OF POWAY 3300 2.45 4070 6.35	65 3/	945.0 970	162 7.0	29 13s 1W SB 20 997000 1971 6 762256
PRENDA	1003-004	RIVERSIDE COUNTY F	CHCD	RIVERSIDE	PRENDA CREEK	14 3s 5W SB 16 85340 1954
33 54.6 117 22.2	S.I.	236 5.00	6 /	378.6 400	13 1.8	5 65246
PRESTON	2029-003	AMADOR REG SANIT AL	LITHORITY	AMADOR	TRIR MULE CREEK	24 6N 9E MD
CA00012	ERTH ENG.	268 0.12	17 3/	360.0 647	40 5.0	24 6N 9E MD 20 86519 1949
38 22.1 120 56.2	S.I.	330 0.31	7 /	109.7 197		6 66148
PRESTON FOREBAY	2029-002 ERTH ENG	AMADOR REG SANIT AI	UTHORITY 2 3/	AMADOR 624.0 176	OFFSTREAM 40 4.0	18 6N 10E MD 22400 1892
CA00006 38 22.5 120 55.4	S.I.	37 0.00	1 /	190.2 54	12 1.2	17125
PRIEST	9-006	CITY COUNTY SAN FR	ANCISCO	TUOLUMNE	RATTLESNAKE CRK	31 1S 16E MD
CA00124 37 48.1 120 15.9	HYDF ENG.		53 3/ 21 /		168 5.0 15.0 51 1.5 4.6	20 734326 1923 6 561428
PUDD INGSTONE CA00194	32-009 ERTH ENG.	LA CO DEPT OF PUBL 16342 33.10	IC WORKS 490 3/	LOS ANGELES 982.0 2698	WALNUT CREEK 147 12.0 37.0	15 1S 9W SB 25 605000 1928
34 5.3 117 48.7	S.1.	20157 85.73	198 /		45 3.7 11.3	8 462552
PUDDINGSTONE DIV	32-016	LA CO DEPT OF PUBL	IC WORKS	LOS ANGELES	SAN DIMAS CREEK	36 1N 9W SB
34 7.9 117 46.9	ERTH ENG. S.I.	195 18.50 240 47.92	16 3/ 6 /	1164.0 825 354.8 251	34 11.0 10 3.4	15 89611 1928 5 68512

NAME OF D		DAM NO	\neg	NAME OF OW	/NER	-		COUNTY		STREA	м			LOCATION	
NAME OF D	'Am	DAM NO		MAINE OF OV	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								s	EC T R	B&M
NATIO	NAL ID	TYPE	UNI	TSTORAGE	DRAINAGE	RESERV				HEIGHT	TOTAL	OPER	CRES	T VOLUME	YEAR
LAT	LONG	1		CAPACITY	AREA	AREA	CODE/H	T ELEV	LENGTH		FRBD	FRBD	WIDT	H OF DAM	COMP
											·				
PUTTS LAKE CA00540 39 17.3 1	20 41.3	311-00 ERTH E)4 NG. S.1.	WALTER M S 249 307	0.14 0.36	JR. 34 14	3/	PLACER 5363.9 1634.9	1025 312	BLUE 19	CANYON 6.4 2.0	3.0	10 3	36 17N 118 8647 6611	1916
PYRAMID CA00052 34 38.7 1		ROCK E	NG.	STATE DEPT 180000 222029	293.00 758.87	1360 550	3/ /	794.3		386	58.0 17.7	27.0		2 6N 18N 6952000 5315151	
QUAIL LAKE CA00547 39 4.3 1	20 9.8	ERRK E	ENG. S.I.			14			27	14	1.8	3.0 0.9	25 8	458	MD 1926
QUAIL VALL CA00771 33 41.9 1		ERTH E	ENG.		1.60 4.14	10 4	IF, INC 3/ /	1490.0 454.2	275	TR SA 37 11	6.0 1.8		12	23400	1959
QUARTZ CA01146 37 55.1 1					0.12 0.30	DIST 47 19	3/	TUOLUMNI 1392.0 424.3	1050	TR WO 104 32	00S CR 4.0 1.2		20	22 1N 14 2441969 1867007	1978
R SIMONI I CA01015 37 5.2 1	121 42.4	9	ENG.	152 187	3.24	4	/	171.3	101		13.0 4.0		14	1 10S 2 12000 9174	1961
RAILROAD C CA00765 33 40.5 1	CANYON 117 16.3	818-0 VARA	00 ENG. S.I.	ELSINORE 11867 14637	VALLEY MUI 664.00 1719.76	N WD 525 212	1/ 6.	RIVERSI 0 1397.8 8 426.0	DE 590 180		16.0 4.9		5 2	2 6S 4 15964 12205	W SB 1928
RALSTON AF CA00859 39 0.2		GRAV	ENG.	PLACER COI 2800 3453	UNTY WATE 429.00 1111.11	45	3/	PLACER 1189.0 362.4	600 183	85	MERIC/ 40.0 12.2	10.0		3 13N 11 76300 58335	
RAMONA CA01215 33 1.5	117 0.0	ERTH	ENG.	RAMONA MU 12200 15048	1.89	157 155 63	3/	SAN DIE 1354.0 412.7	970	GREEN 228 69	13.0 4.0		30	20 13S 1 2000000 1529099	W SB 1988
CA00761 33 58.6	117 42.5	ERTH	ENG. S.1.	135	0.80 2.07	25 10	/	644.6	1000	TR CP	2.1		30 9	6000	SB 1912
				CAVALLETT 165 203				378.9	758	65	6.0		10 3	33 5N 28 86700 66286	SW SB 1938
RANCHO RUI CA00555 39 11.8		361-0 ERTH	00 ENG. S.I.	HECTOR AN 106 130	D NANCY R 1.42 3.68	UBINI 10 4	3/	COLUSA 1512.8 461.1	790 241	TRIB 31 9	5.2		12	26700	1955
RANCHO SE CA00825 38 20.1		ERTH	ENG.	SACRAMENT 2950 3638	0 MUN UTI 1.80 4.66	LITY DIS 165 67	3/	SACRAME 248.0 75.6	3400	58	7.5		28	28 6N 8 400000 305819	SE MD 1972
CA00855		ERTH	ENG.	IRVINE RA 1480 1825	2.02		3/ /	ORANGE 418.0 127.4	980	RATTI 79 24	6.0	12.0	15	20 5s 8 445600 340683	3W SB 1959
RAY SOULE CA00496 41 43.9		ERTH	ENG.		3.20	13 5	3/	2857.0		28	SHAST 4.4 1.3		10	24 45N 49000 37462	
REBA CA00642 38 28.3		ERTH	ENG.		0.77	COMPANY 13 5	3/	ALPINE 7250.0 2209.8		70	1.5 5.0 5.0		14	7 7N 18 118000 90216	BE MD 1965

NAME OF	DAM	DAM NO		NAME OF OV	VNER			COUNTY		STREA	AM .		L	OCATION	
													SE	CTF	B&M
NAT	IONAL ID	TYPE	UNI	TSTORAGE											
LAT	LONG		<u> </u>	CAPACITY	AREA	AREA	CODE/H	IT ELEV	LENGTH		FRBD	FRBD	WIDTH	OF DAM	COMP
RECTOR CR CA00011 38 26.5	REEK 122 20.7	1-02 ERTH E	11 NG.	STATE DEPT 4587 5658	OF VET A 10.70 27.71	AFFAIRS 82 33	3/	NAPA 381.5 116.3	890 271	RECTO 164 50	R CREE 9.0 2.7	K	30 9	9 7N 4 1339500 1024114	W MD 1946
				AQUEDUCT 1 1410 1739						RED L.	AKE CR 5.0	EEK	23 18	3 10N 18 55318 42293	E MD
				FALLBROOK 1350 1665							2.4		8		
				JOHN JAY 0 10000 12334											
REDBANK CA00837 36 48.6	119 34.8	1017-00 ERTH E	00 NG. S.I.	FRESNO MET 1100 1356	15.56 40.30	195 79	3/ /	FRESNO 412.7 125.8	1450 442	10	2.3		6	53518	
REDBANK C CA01331 36 46.2	119 39.3	1017-00 ERTH E	3 NG.	FRESNO MET 940 1159	ROPOLITAN 25.20 65.27	176 176 71	3/	FRESNO 349.3 106.5	6619 2017	REDBA 17 5	NK CRE 1.0 0.3	EK	10 3	6 138 21	1990
REDHAWK L CA00306 38 19.4	AKE 120 29.6	82-00 ERTH E	OO NG.	2760 3404	PU DISTRI 2.50 6.48	80 32	3/	2764.9 842.7	780 238	NFK C 33 10	ALAVER 4.9 1.5	AS RIV	30 9	6 6N 13 81000 61928	1882
CA01236 37 56.0	121 20.5	ERTH E	NG.		0.00	574 232	3/	94.5 28.8	38373 11696	TR SA 10 3	0.0 0.0	UIN R 4.8 1.5	12 4	7 1N 6 454650 347602	1960
REID CA01004 38 17.9	120 27.0	1492-00 ERTH E	00 NG.	RAY J VERN 70 86	1.98 5.13	7	3/	2754.0 839.4	720 219	ESPER 32 10	ANZA C 5.0 1.5	REEK	10	8 5N 14 18000 13761	1969
RELIEF CA00390 38 16.8	119 43.9	97-08 ROCK E	80 NG.	PAC GAS AN 15122 18652	ID ELECTRI 24.51 63.48	C CD 189 76	1/ 5.0	TUOLUMNE 0 7220.3 5 2200.7	505 154	SUMMI 145 44	20.3	5.3 1.6	12	3 5N 20 136984 104731	0E MD 1910
RENNER SI CA00921 41 59.3	18LEY CR 120 35.5	1119-00 ERTH E	00 NG.	U S A INVE 765 943	2.18 5.65	95 38	ON 3/ /	MODOC 4988.0 1520.3	1275 389	SIBLE 28 9	Y CREE 4.0 1.2	K	13 4	1 48N 12 26145 19989	1959
RESERVOIR CA01112 39 15.5	120 6.6	ERTH E		NORTH STAR 180 222	0.93 2.41	,DIST 9 4	3/	PLACER 6985.0 2129.0	516	93 28	MARTIS 5.0 1.5			5 16N 17 158100 120875	
RESERVOIR CA00058 34 11.7	118 17.9	4-00 ERTH E	NG.		0.03 0.08	1		LOS ANGE 0 905.0 3 275.8	380	TR LO 35 11	\$ ANGE 1.0 0.3		14	1 1N 14 8000 6116	W SB 1928
RESERVOIR CA00059 34 11.1	118 17.8	RECT E		CITY OF BU 34 41	0.00 0.00	1	3/	908.0 276.8	210 64	OFFST 38 12	4.0 1.2		4	1 1N 14 11500 8792	
RESERVOIR CA00060 34 12.6		RECT E		CITY OF BU 77 94	0.00 0.00	3	3/	906.0 276.1	ELES 870 265	OFFST 36 11	2.0 0.6		12 4		
CA00302	WEIR 119 40.2	FLBT E	00 NG.		850.00 8791.50	21 8	3/	FRESNO 261.4 79.7		TRIB 13 4	%INGS 9.0 2.7	2.0	23	3 17\$ 21	E MD 1928

NAME OF DAM	DAM NO.	NAME OF OWNER			COUNTY		STREAM	LOCATION
								SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAG					HEIGHT TOTAL OPER	
LAT LONG	<u> </u>	CAPACITY AREA	AREA	CODE/H	TELEV	LENGTH	FRBD FRBD	WIDTH OF DAM SOM
RHINEDOLLAR CA00457 37 56.1 119 13.9	104-041 ROCK ENG. S.I.	SOUTHERN CALIF ED 749 17.60 923 45.58	ISON CO 66 27		MONO 9497.5 2894.8	430 131	LEEVINING CR 17 5.0 1.0 5 1.5 0.3	20 1N 25E MD 8 3366 1927 2 2573
RICHARDSON CA01142 38 40.9 123 22.3	ERTH ENG.		AL 7 3	3/	SONOMA 1075.0 327.7	137 42	TR GUALALA RV 40 4.0 12 1.2	25 10N 14W MD 21 7000 1974 6 5351
RICHARDSON CA00994 38 37.5 123 11.1	ERTH ENG.		22 9		SONOMA 655.0 199.6	265 81	OAK BASIN CR 65 5.0 20 1.5	16 9N 12W MD 20 40000 1954 6 30581
RICKEY CA01009 37 18.4 122 10.4	1603-000 ERTH ENG. S.I.	47 0.23	SPACE DI		SAN MATE 2010.0 612.6		PETERS CREEK 64 5.9 20 1.8	22 7W 3W MD 15 16700 1951 5 12767
	HYDF ENG.		13 13	3/	MENDOCIN 1315.0 400.8	230 70	FORSYTHE CREEK 44 9.0 13 2.7	18 17N 13W MD 18 18500 1929 5 14144
RIGHETTI CA00725 35 14.8 120 35.1	743-000 ERTH ENG. S.1.	940 4.50	28	3/	581.5 177.2		W CORRAL DE PIEC 83 6.5 25 2.0	0RA 9 31S 13E MD 16 146700 1966 5 112159
RINCONADA RES CA00295 37 15.4 121 59.0	72-010 ERTH ENG. S.I.		Y WD 3	1/ 0.1	SANTA CL 450.0 137.2	ARA 240 73	OFFSTREAM 40 0.5 12 0.2	8 8S 1W MD 15 14500 1969 5 11085
RIVIERA RESERVOIR CA00876 34 3.0 118 30.0	RECT ENG.		2 1	3/	LOS ANGE 349.0 106.4	1280 390	OFFSTREAM 40 2.0 12 0.6	30 1s 15W SB 1 11700 1962 8945
ROBBS PEAK CA00819 38 56.8 120 23.3	GRAV ENG.		ILITY DIS 2 1	3/	5234.0 1595.3	275 84	SFK RUBICON RV 44 8.0 2.6 13 2.4 0.8	27 13N 14E MD 4 2200 1963 1 1682
ROBERT A SKINNER CA00223 33 35.2 117 4.3		43800 51.50		3/	1493.0 455.1	5150	TUCALOTA CREEK 109 13.5 33 4.1	
ROBERT L MATHESON CA00982 38 30.8 122 16.6	ERTH ENG.	CHRISTINA VINEYAR . 90 1.70 . 111 4.40	12		NAPA 1000.0 304.8			26 8N 4W MD 10 20600 1954 3 15749
ROBERT W MATTHEWS CA00833 40 22.1 123 25.9	1013-000 ERTH ENG. S.I.	HUMBOLDT BAY MUN 51800 120.00 63895 310.80	WATER DIS 1180 478	7 3/ /	TRINITY 2686.0 818.7	630 192	46 9.8	19 1S 7E HB 30 1050000 1962 9 802777
ROBERTS CA00485 41 13.8 121 8.2	ERTH ENG.	BIG VALLEY MUTUAL 5500 23.20 6784 60.09		3/	MODOC 4163.0 1268.9	700 213	TRIB PIT RIVER 17 5.0 5 1.5	11 39N 7E MD 14 20000 1905 4 15290
CA01366	GRAV ENG.	OROVILLE WYANDOTT . 166 24.50 . 204 63.46	6	3/	PLUMAS 3528.0 1075.3		ROCK CREEK 80 23.0 18.0 24 7.0 5.5	18 24N 6E MD 3 13425 NONS 1 10264
ROCK CREEK CA00368 38 56.8 121 5.4	MULA ENG.	PAC GAS AND ELECT . 550 2.40 . 678 6.21	55	3/	PLACER 1445.1 440.5	1080 329	ROCK CREEK 35 5.0 11 1.5	28 13N 8E MD 1 4303 1916 3289
ROCK CREEK CA00609 38 56.3 120 43.7	ERTH ENG	BARBARA KESSLER . 34 0.54 . 41 1.40	3	3/	3313.0 1009.8	270	ROCK CREEK 35 6.5 11 2.0	34 13N 11E MD 12 11674 1932 4 8925

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	T STORAGE DRAINAGE RES			HEIGHT TOTAL OPER C	REST VOLUME YEAR
LAT LONG		CAPACITY AREA AF	REA CODE/H	T ELEV LENGTH	FRBD FRBD W	IDTH OF DAM COMP
ROCK CREEK	93-007	PAC GAS AND ELECTRIC CO	0	PLUMAS	NFK FEATHER RV	35 25N 6E MO
		PAC GAS AND ELECTRIC C 4660 1700.00 8 5748 4403.00 3				
RODDEN LAKE CA00262 37 49.1 120 45.8	62-003 ERTH ENG. S.1.	OAKDALE SO SAN JOAQUIN 380 1.63 4 468 4.22 1	8 /	75.5 98	12 6.6 3.0	2 8146
ROLLINS CA00255 39 8.2 120 57.2	61-021 ERRK ENG. S.I.	NEVADA IRRIGATION DIST 66000 104.00 82 81410 269.36 33	5 3/	NEVADA 2187.5 1260 666.7 384	BEAR RIVER 242 16.5 3 74 5.0	
ROSS	99-003	PAC GAS AND ELECTRIC C 100 1.32 1 123 3.42	0	CALAVERAS	FRENCH GULCH CR 44 5.0 13 1.5	14 3N 13E MD
38 7.0 120 30.9	S.I.	123 3.42	6 /	585.7 216	13 1.5	1 6995
ROSS NO 1 CA00934 40 38.5 122 18.8	1222-000 ERTH ENG. S.I.	KALOKO LAND CORP 709 0.83 5 874 2.15 2	3 3/	SHASTA 630.0 740 192.0 226	TR STILLWATER CR 30 5.0 1 9 1.5	10 32N 4W MD 2 50000 1957 4 38227
ROSS NO 2	1222-002	KALOKO LAND CORP 243 0.23 2			TR STILLWATER CR	10 32N 4W MD
CA00935 40 38.4 122 18.4	ERTH ENG. S.I.	243 0.23 2 299 0.60	2 3/	629.0 760 191.7 232	29 5.0 1 9 1.5	4 34404 1957
ROSSMOOR NO 1 CA00753 33 37.1 117 43.8	1041-002 ERTH ENG. S.I.	EL TORO WATER DISTRICT 43 0.23 53 0.60	3 3/	ORANGE 320.0 305 97.5 93	TR SAN DIEGO CR 36 3.5 1	29 6S 8W SB 15 22000 1964 5 16820
ROUND CANYON RETD CA01378 33 41.9 117 41.6	793-013 ERTH ENG. S.I.	THE IRVINE COMPANY 270 1.77 1 333 4.58	2 3/5 /	ORANGE 665.0 750 202.7 229	ROUND CAN WASH 98 10.5 12.2 2 30 3.2 3.7	25 149000 NONS
ROUND MOUNTAIN CA00974	1382-000 ERTH ENG.	ROUND MTN COOPERATIVE 282 1.34 1 347 3.47	COMMUN 7 3/	MENDOCINO 713.0 475 217.3 145	TR YORK CREEK 43 8.0 1	30 16N 12W MD 12 35000 1964 4 26759
		PAC GAS AND ELECTRIC C . 1147 2.25 9 . 1414 5.83 3				
ROUND VALLEY CA00509 40 31.0 120 39.7	228-000 ERRK ENG. S.I.	JACK AND THOMAS SWICKA . 5500 10.00 42 . 6784 25.90 17	RD 20 3/ 20 /	LASSEN 5300.0 220 1615.4 67	ROUND VAL CR 45 5.6 4.6 1 14 1.7 1.4	30 31N 12E MD 14 1892 4
		CITY OF LOS ANGELES . 96 0.00 . 118 0.00				
		ALAMEDA CO WATER DIST 416 633.00 7 513 1639.47 3				
		ALAMEDA CO WATER DIST . 100 2 . 123				
		ALAMEDA CO WATER DIST . 154 633.00 2 . 189 1639.47 1				
RUBICON CA00822 38 59.3 120 13.3	1009-009 GRAV ENG. S.I.	SACRAMENTO MUN UTILITY . 1450 26.44 10 . 1788 68.48 4	DIST 08 3/ 04 /	EL DORADO 6551.0 635 1996.7 194	RUBICON RIVER 36 6.0 11 1.8	9 13N 16E MD 4 6800 1963 1 5198

NAME OF DAM	DAM NO.	NAME OF OWNER			COUNTY		STREAM	LOCATION
								SEC T R B&N
NATIONAL ID	TYPE UN	IT STORAGE DRA	INAGE RESERV	PARAPE	TCREST	CREST H	EIGHT TOTAL OPER	CREST VOLUME YEAR
LAT LONG	-	CAPACITY A		CODE/H	T ELEV L	нтоиз.	FRBD FRBD	WIDTH OF DAM COME
RUBIO DB CA00202 34 10.8 118 7.0			PUBLIC WORKS .71 3 .43 1	3/		780 238	RUBIO CREEK 64 16.2 20 4.9	3 1N 12W SB 20 139950 1944 6 106998
RUCKER LAKE CA00369 39 21.4 120 39.4	97-044 ERRK ENG S.I	PAC GAS AND E 620 1 764 3	LECTRIC CO .40 69 .63 28	3/	NEVADA 5499.5 1676.2	765 233	RUCKER CREEK 20 4.0 6 1.2	8 17N 12E MD 5 2246 1871 2 1717
RUNKLE CA00313 34 14.6 118 43.8	86-003 ERTH ENG S.I	VENTURA COUNT 100 1 123 4				76	12 2.8	23 2N 18W SB 15 33500 1949 5 25612
RUNOFF CONT FACIL CA01203 34 51.6 120 32.5	ERTH ENG	. 137 0	URCES .39 15 .01 6	3/	SANTA BAR 443.0 135.0	1850 564	TRIB CASMALIA CRE 21 8.0 5.0 6 2.4 1.5	EK 14 9N 35W SB 30 22800 1988 9 17431
RUSH CR MEADOWS CA00450 37 45.1 119 10.8	CORA ENG	. 5277 15		3/	MONO 9418.6 2870.8	463 141	RUSH CREEK 50 3.0 15 0.9	23 28 25E MD 2 3078 1925 1 2353
RUSSIAN RV NO 1 CA00849 38 29.0 123 0.6	FLBT ENG	. 315 1350	.00 43	3/	SONOMA 16.0 4.9	365 111	RUSSIAN RIVER 10 2.3 1.6 3 0.7 0.5	6 7N 10N MD 1963
RUTHERFORD LAKE CA00025 37 35.9 119 22.	GRAV ENG	. 198 0	.40 28	3/	MADERA 9807.7 2989.4	230 70	WFK GRANITE CR 10 1.0 3 0.3	8 4S 24E MD 3 385 1955 1 294
RYE CA00528 39 50.3 122 31.3	265-002 ERTH ENG S.I	T. M. CATTLE . 83 0 . 102 1	COMPANY .55 9 .42 4	3/	TEHAMA 950.0 289.6	350 107	KENDRICK CREEK 37 5.0 11 1.5	22 23N 6W MD 12 23315 1959 4 17825
RYE GRASS SWALE CA00481 41 21.9 120 38.9	ERTH ENG	. 530 14	.00 120	3/	MODOC 4452.0 1357.0	450 137	TR CANYON CR 20 6.6 6 2.0	25 41N 11E MD 8 7910 1923 2 6047
S-X CA00461 41 30.7 120 44.8	112-000 ERTH ENG S.I	S-X RANCH, IN . 4225 12 . 5211 31		3/	MODOC 4600.0 1402.1	650 198	TR PIT RIVER 45 8.4 14 2.6	6 42N 11E MD 12 1917 4
SABRINA CA00448 37 12.7 118 36.7	104-032 ROCK ENG S.I	SOUTHERN CALI . 8376 15 . 10331 39	F EDISON CO .10 184 .11 74	3/	INYO 9137.9 2785.2	900 274	MFK BISHOP CR 70 6.3 21 1.9	31 8S 31E MD 10 47023 1908 3 35951
SADDLEBAG CA00455 37 57.9 119 16.3	ROCK ENG	. 9789 4	.50 325	3/	MONO 1.01E4 3076.6	590 180	LEEVINING CR 33 3.5 10 1.1	6 1N 25E MD 8 16354 1921 2 12503
SALINGER CA00987 38 29.8 122 43.8	ERTH ENG	DR WALTER BYC . 58 0 . 71 0	K .35 4 .91 2	3/	SONOMA 325.0 99.1	270	46 5.0	34 8N 8W MD 12 15000 1952 4 11468
SALT SPRINGS CA00382 38 29.9 120 12.9	97-066 ROCK ENG S.I	PAC GAS AND E . 141900 169 . 175033 437	LECTRIC CO .00 975 .71 395	1/ 6.0	AMADOR 0 3966.7 8 1209.1	1257 383	NFK MOKELUMNE RV 332 17.5 6.5 101 5.3 2.0	33 8N 16E MD 15 3000000 1931 5 2293649
SALT SPRINGS VY CA00620 38 1.6 120 45.6	ERTH ENG	. 10900 20	.03 920	3/	CALAVERAS 1078.5 328.7	S 2150 655		16 2N 11E MD 10 148685 1882 3 113677
SAN ANDREAS CA00129 37 34.8 122 24.1	10-010 ERTH ENG S.I	CITY COUNTY S . 19027 4 . 23469 11	.40 550	3/	SAN MATE 456.0 139.0	727	107 10.0	16 4S 5W MD 20 540000 1870 6 412856

NAME OF D	AM	DAM NO		NAME OF OV	VNER			COUNTY		STREA	M		LC	CATION	
													SEC	T	R B&M
NATIO	NAL ID	TYPE	UNI	TSTORAGE						HEIGHT	TOTAL	OPER	CREST	OF DAM	YEAR
LAT	LONG			CAPACITY	AREA	AREA	CODE/F	IT ELEV	LENGTH		FRBD	FRBD	WIDTH	OF DAM	COIMI
SAN ANTONIO CA00813 35 47.9 1	o 20 53.0	1008-00 ERTH E	02 ENG. S.I.	MONTEREY 0 350000 431724	O WATER R 353.00 914.27	RES AGENO 5720 2315	3/ /	MONTEREY 801.0 244.1	1433 437	SAN A 201 61	NTONIO 21.0 6.4	RV	34 30 4 9 3	24S 10 200000 211109	DE MD 1965
SAN CLEMEN CA00689 36 26.1 1	TE 21 42.4	642-00 VARA E	DO ENG. S.I.	CALIF-AMER 1425 1757	1CAN WATE 125.00 323.75	ER CO 53 21	1/ 2.0	MONTEREY 0 537.0 6 163.7	300 91	CARME 85 26	L RIVE 12.0 3.7	0.0 0.0	7 2	17S 7070 5405	2E MD 1921
SAN DIEGO CA00900 38 1.8 1	RES 20 23.3	1069-00 ERTH E	00 ENG. S.I.	YOSEMITE J 40 49	0.06 0.16	LEGE DIS 5 2	5T 3/ /	TUOLUMNE 2273.2 692.9	155 47	TR MO 39 12	RMON C 4.0 1.2	R	13 12 4	2N 10 5713 4367	4E MD 1860
SAN DIEGUI CA00906 33 2.4 1		MULA E	ENG.	883	1.40	56	1/ 1.	SAN 01E0 0 251.0 3 76.5	650		1.0			13S 2435 1861	
SAN DIMAS CA00195 34 9.3 1	17 46.3		S.I.	1892	41.18	15	/ 3.	4 451.4	104	131 40	19.0 5.8		11 3		1922
SAN FELIPE CA01014 37 17.3 1	RANCH 21 41.0	1621-00 ERTH E	00 ENG. S.I.	WILLIAM R 64 78	0.31 0.80	4 2	3/	SANTA CU 1204.0 367.0	ARA 410 125	TR SA 49 15	N FELI 6.0 1.8	PE CR	31 15 5	7\$ 21000 16055	3E MD 1959
SAN GABRIE CA00200 34 12.4 1		ERRK E	ENG.	44183	205.00	560	3/	1481.0 451.4	1520	320	ABRIEL 28.0 8.5		40 10	1N 600000 104229	1938
SAN JOAQUII CA00853 33 37.2 1	N RES 17 50.5	1029-00 ERTH E	DO ENG. S.I.	IRVINE RAN 3036 3744	0.35 0.91	DISTRICT 50 20	3/	ORANGE 476.0 145.1	873 266	TR 80 224 68	5.5 1.7	REEK	29 30 1 9 1	6\$ 911000 461055	9W SB 1966
SAN LORENZO CA00841 37 41.4 13	22 3.2	\$	S.I.	468	51.54	10	/	74.7	117	65 20	ORENZO 15.0 4.6		34	3S 116000 88687	1964
SAN MARCOS CA00785 33 6.9 1											10.0 3.0	17.0 5.2	15 5	12S 131780 100752	1958
SAN MARCOS CA00782 33 6.5 1	17 12.5	848-00 VARA E	DO ENG. S.I.	CITIZENS D 480 592	29.00 75.11	T CORP 54 22	3/	503.5 153.5	90 290 88	SAN M 52 16	ARCOS 10.0 3.0	CREEK	29 4 1	12S 1571 1201	3W SB 1946
SAN MARCOS CA00726 35 40.5 1	20 48.8		S.I.	400	20.46	12	/	SAN LUIS 1040.0 317.0	502	42	10.0		17 17 5	40000	1E MD 1964
SAN PABLO CA00166 37 56.6 1	22 15.6	31-00 ERTH E	06 ENG. S.I.	EAST BAY M 43193 53278	U DISTRIC 32.15 83.27	854 346	3/	327.0 99.7	0STA 1250 381	SAN P 170 52	ABLO C 13.4 4.1	R	50 2 15 1	1N 200000 682009	4W MD 1920
SAN PABLO (CA00185 37 54.2 1	22 17.1	31-02 ERTH E	29 NG. S.I.	EAST BAY M 17 20	U DISTRIC 0.00 0.00	T 1	3/	240.0 73.2	627 191	0FFST 42 13	2.0 0.6		18 5	1N 42500 32493	4W MD 1922
SAN SEVAIN CA01363 34 8.4 1															
SAN VICENTI CA00113 32 54.7 1	E 16 55.5	8-00 GRAV	09 ENG. S.I.	CITY OF SA 90230 111298	N DIEGO 74.10 191.92	1069 433	1/ 3.5	SAN DIEG 5 662.5 1 201.9	940 287	SAN V 203 62	1CENTE 12.0 3.7	CR	31 14 4	14S 309000 236245	1E SB 1943

NAME OF	DAM	DAM NO.		NAME OF OV	VNER			COUNTY		STREA	AM			LOCATION	
													s	EC T	R B&M
NATI	ONAL ID	TYPE	UNI	TSTORAGE				L .		HEIGHT	TOTAL	OPER	CRES	T VOLUM	E YEAR
LAT	LONG	<u> </u>		CAPACITY	AREA	AREA	CODE/H	IT ELEV	LENGTH		FRBD	FRBD	WIDT	H OF DA	COMP
SAN VICENT CA01344 32 59.9	TE STO PO	1044-00 ERTH E	14 ING.	RAMONA MUN 129 159	0.05 0.12	ST 8 3	3/	SAN DIE(1296.0 395.0	30 2350 716	OFFST 30 9	REAM 4.0 1.2		12 4	6 13s 80000 61163	1E SB 1991
	ON	1029-00 ERTH E	2 NG.	IRVINE RAN	ICH WATER	DISTRICT 51	r		861	SAND 58			10	4 6S 134787 103051	9W SB 1912
SAND CREEK CA01180 36 39.7	K 119 13.6	1691-00 ERTH E	00 NG.	COUNTY OF 1050 1295	TULARE 26.30 68.12	55 22	3/	FRESNO 660.0 201.2	933 284	SAND 60 18	7.0 2.1		16	5 14s 2 154600 118199	1980
SANTA ANI CA01155 34 10.2	TA DB 118 1.3	32-02 ERTH E	9 NG.	LA CO DEPT 116 143	OF PUBL1 12.50 32.38	C WORKS 9 4	3/	105 ANGI 796.0 242.6	955 291	56 17	6.5		20 6	5 1N 454000 347105	1960
SANTA FEL CA00805 34 27.7				UNITED WAT 100000 123349 1	ER CONS D 421.40 1091.43	1240 502	1/ 2.	VENTURA 0 1078.3 6 328.7	1275 389	PIRU 213 65	23.3 7.1		3 0	3 4N 3700000 2828834	18W SB 1955
		ERTH E	NG.	RAMONA MUN 217 267	0.40 1.04	20 8	3/	1342.0 409.0	2240 683	OFFST 25 8	4.0 1.2		12 4	3 13s 63000 48166	NONS
SANTA MON CA01134 34 25.3		ERTH E	NG.	SANTA BARE 79 97	3.80	FCWCD 5 2		SANTA BA 407.0 124.1	467	SANTA 102 31	MONIC 16.0 4.9	A CR	26 8	7 4N 2 214800 164225	25w SB 1978
SANTA ROS/ CA00795 38 27.5	A CR RES 122 39.0	1002-00 ERTH E	5 NG.	SONOMA COU 3550 4378	0.55 1.42	AGENCY 154 62	3/	SONOMA 316.5 96.5	1950 594	TR SA 37 11	NTA RO 9.5 2.9		15	7 7N 593900 454066	1963
SANTA YNE: CA00100 34 4.4	Z CANYON 118 34.0	6-04 ERTH E	7 NG.	CITY OF LC 356 439	0.22 0.57	9 4	1/ 2.	LOS ANG 0 727.0 6 221.6	ELES 455 139	TR SA 157 48	7.0		25	21 1s 623000 476314	1968
SANTIAGO CA00298 33 47.1		ERTH E	NG.		63.10 163.43	650 263	3/ /	ORANGE 810.0 246.9	1425 434	136		16.0	10 3	3 4s 789000 603229	1933
SANTOS CA01218 37 51.5	121 40.2	1583-00 ERTH E	00 NG.	UNIMIN COR 810 999	0.25 0.65	33 13	3/	CONTRA (225.0 68.6	1132 345	UNNAM 32 10	4.0 1.2		16 5	8 15	3E MD 1987
SAVAGE CA00109 32 36.6	116 55.6	8-00 GRAV E)4 NG. S.I.	CITY OF SA 49510 61070	N DIEGO 101.20 262.11	1110 449	1/ 4.	SAN DIE 0 496.0 2 151.2	750 229	OTAY 149 45	11.5	5.0	15	8 18s 83000 63457	1919
SAWMILL LA CA00250 39 26.7	AKE 120 36.0	61-01 ROCK E	10 NG.	NEVADA IRE 3040 3749	18.60 48.17	114 46	1/ 2.	NEVADA 0 5867.0 6 1788.3	384 117	CANYO 50 15	7.0 2.1	4.0 1.2		11 18N 11250 8601	1910
SAWPIT CA00196 34 10.5		CORA E	NG.	LA CO DEP1 406 500	3.27 8.47	C WORKS	1/ 3.	LOS ANG 0 1378.0 9 420.0	527 161	SAWP1 150 46	T CREE 18.0 5.5	K 68.0 20.7	8 2	13 1N 56239 42997	11W SB 1927
SAWPIT DB CA01157 34 10.1	117 59.5	32-03 ERTH E	51 NG.	LA CO DEP1 152 187	2.87 7.43	C WORKS 6 2	3/	1000.0 304.8	520	82	T WASH 18.0 5.5		20	13 1N 200000 152909	1955
SCHADLER CA00924 41 56.5		ERTH E	NG.	SCHADLER F 205 252	1.30 3.37	15 6	3/	MODOC 5300.0 1615.4	600	E I GHT 39 12	MILE 6.0 1.8	CR	14	18 47N 43000 32875	17E MD 1967

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNT	Y	STREAM	LOCATION
							SEC T R B&M
NATIONAL ID	TYPE UNI		GE RESERV PA	ARAPET CRES	CREST I	HEIGHT TOTAL OPER	CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CO	ODE/HT ELE	V LENGTH	FRBD FRBD	WIDTH OF DAM COMP
SCHMIDELL LAKE CA00019 38 55.8 120 12.3	1-029 GRAV ENG. S.I.	STATE DEPT FISH 184 0.73 226 1.89	AND GAME 38 3 15	EL DOI 7880 / 2401	RADO .0 36 .8 11	TRIB RUBICON RV 8 0.5 2 0.2	33 13N 16E MD 2 36 1955 1 27
SCHNEIDER CA00604 38 27.9 121 6.2							
SCHOOLHOUSE DB CA01172 34 19.5 118 27.5	32-036 ERTH ENG. S.I.	LA CO DEPT OF PU 19 0.28 23 0.73	BLIC WORKS 1 3	LOS AI 3/ 1491 / 454	NGELES .3 265 .5 81	MANSFIELD CHANNEL 38 12.8 12 3.9	21 3N 15W SB 20 28000 1962 6 21407
						55 5.0 17 1.5	
SCOTIA LOG POND CA00504 40 28.6 124 6.4	205-000 ERTH ENG. S.1.	THE PACIFIC LUMB 210 0.00 259 0.00	ER CO 30 3 12	HUMBO 3/ 135 / 41	LOT .0 3700 .1 1128	TR EEL RIVER 24 2.8 7 0.9	7 1N 1E HB 14 1910 4
SCOTT CA00398 39 24.4 122 57.5	97-101 GRAV ENG. S.I.	PAC GAS AND ELEC 73000 288.00 90045 745.92	TRIC CO 2000 1 809	LAKE 1/ 1924 / 586	.6 815 .6 248	EEL RIVER 138 24.6 13.4 42 7.5 4.1	14 18N 10W MD 13 107599 1921 4 82264
SCOTT LAKE CA00629 38 45.8 119 57.8	511-000 ERTH ENG. S.I.	F DRESSLER CO & 600 1.00 740 2.59	J NEDDENRIEP 30 3 12	8019		35 6.9	2 10N 18E MD 18 12000 1926 5 9174
SCOTTS CANYON CA00584 38 17.8 122 21.7	417-000 ERTH ENG. S.I.	ALEXANDER CATTLE 58 0.15 71 0.39	CO INC 3 3	NAPA 3/ 435 / 132	.0 320 .6 98	TR CARNEROS CRK 41 5.0 12 1.5	20 26300 1948
SCOTTS FLAT CA00253 39 16.4 120 55.7	61-018 ERTH ENG. S.1.	NEVADA IRRIGATIO 49000 20.00 60441 51.80	725 3 293	NEVAD: 3 3085 940	.0 980	DEER CREEK 175 10.0 53 3.0	11 16N 9E MD 20 1115000 1948 6 852473
SCOUT LAKE CA00563 39 24.9 123 16.9	389-000 ERTH ENG. S.I.	BOY SCOUTS OAKLA 1140 0.92 1406 2.38	ND AREA 70 3 28	MENDO 3/ 1920 / 585	CINO .0 300 .2 91	TR BERRY CREEK 63 5.0 19 1.5	15 18N 13W MD 24 67473 1964 7 51586
SEARSVILLE CA00669 37 24.0 122 14.2	614-000 GRAV ENG. S.I.	STANFORD UNIV TR 952 14.80 1174 38.33	JSTEE BOARD 90 3 36	SAN M 3/ 341 / 104	ATEO .3 260 .0 79	CORTE MADERA CR 68 4.4 1.6 21 1.3 0.5	18 6S 3W MD 3 16000 1890 1 12232
SELVAGE NO 2 CA00684 37 2.9 121 37.4	625-000 ERTH ENG. S.1.	LUCKY HEREFORD R 24 0.11 29 0.28	ANCH 2 3	SANTA 400 / 121	CLARA .0 440 .9 134	TR LLAGAS CR 42 6.0 13 1.8	22 10S 3E MD 16 27333 1948 5 20897
SEMPERVIRENS CA00013 37 11.4 122 12.4	1-023 ERTH ENG. S.I.	STATE DEPT OF PA 78 0.36 96 0.93	RKS AND REC 4 3 2	SANTA 3/ 1233 / 376	CRUZ .5 260 .0 79	SEMPERVIRENS CR 42 8.0 13 2.4	32 8s 3W MD 12 46572 1951 4 35606
SENECA CA00182 37 45.3 122 9.4	31-026 ERTH ENG. S.I.	EAST BAY MU DIST 92 0.00 113 0.00	5 2 2	ALAME 2/ 2.0 300 / 0.6 91	0A .0 1520 .4 463	OFFSTREAM 40 4.0 12 1.2	14 2S 3W MD 16 1420 1950 5 1085
SENIOR CANYON CA01019 34 28.3 119 11.6	1761-000 ERTH ENG. S.I.	SENIOR CANYON MU 73 0.05 90 0.12	TUAL WATER CO 5 3 2	VENTU 3/ 1296 / 395	.0 296	23 1.2	5 4281
SEQUOIA LAKE CA00709 36 44.1 118 59.6	693-000 ERRK ENG. S.I.	Y M C A INC 1370 4.00 1689 10.36	200 3 81	FRESN 5093 / 1552	0 .0 225 .3 69	MILL FLAT CR 51 10.0 16 3.0	1 14S 27E MD 34 12000 1888 10 9174

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE				CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD V	WIDTH OF DAM COMP
SEWER STAB PD 3	1048-000	CITY OF AUBURN		PLACER	TRIB AUBURN RAVINE	17 12N 8E MD
CA00879	ERTH ENG.	CITY OF AUBURN . 40 0.01 . 49 0.03	5 3/	875.4 1400 266.8 427	48 2.1 15 0.6	15 40000 1964 5 30581
CA01309	ERTH ENG.	GLEN SHAFFER . 111 1.68 . 136 4.35	11 3/	1509.8 370	33 7.8	33 28000 1968
SHASTA RIVER	60-000	MONTAGUE WATER CONS 50000 120.00	DIST	SISKIYOU 1247	SHASTA RIVER	25 43N 5W MD 29 700000 1928
41 32.5 122 22.5	S.I.	61674 310.80	749 /	862.0 380	29 13.6 7.0	9 535184
SHAVER LAKE	104-018	SOUTHERN CALIF EDISC	ON CO	FRESNO	STEVENSON CR	13 9S 24E MD
CA00437 37 8.7 119 18.1	GRAV ENG.	SOUTHERN CALIF EDISC . 135283 29.30 2 . 166871 75.89	2177	0 5371.0 2169 9 1637.1 661	STEVENSON CR 180 1.0 55 0.3	6 282000 1927 2 215603
						30 44N 14F MD
CA00923	ERTH ENG.	CHETCO RANCH . 100 0.23 . 123 0.60	13 3/	4760.0 482	TR NFK PIT RV 22 4.0	11 1962 3
SHEFFIELD CA00139	11-002 FRIH ENG	CITY OF SANTA BARBAI . 138 0.02 . 170 0.05	RA 8 2/2.	SANTA BARBARA 0 658.0 752	SYCAMORE CREEK 28 3.0	10 4N 27W SB 50 54740 1925
34 26.7 119 41.5	\$.1.	. 170 0.05	3 / 0.	6 200.6 229	9 0.9	15 41851
SHELLEY	1180-000	DR I JACK COWLEY . 364 4.31 . 448 11.16		SISKIYOU	WEBB GULCH	22 45N 5W MD
CA00926 41 44.0 122 24.0	ERTH ENG.	. 364 4.31 . 448 11.16	27 3/ 11 /	2810.0 1700 856.5 518	WEBB GULCH 27 4.0 8 1.2	4 60764
SHENANDOAH LAKE				AMADOR	PIGEON CREEK	
CA00617	ERTH ENG	. 168 3.10 . 207 8.03	17 3/	1480.0 510	33 7.4 5.2 10 2.3 1.6	13 14500 1962
CA01320	ERTH ENG.	SHILOH ASSOCIATION . 300 0.11	24 3/	SONOMA 895.0 635		15 8N 8W MD 40 51300 1991
38 32.7 122 43.3	S.1	. 370 0.28	10 /	272.8 194	11 1.5	12 39221
SHINN	1065-006	ALAMEDA CO WATER DI: . 390 0.50	ST	ALAMEDA	TRIB ALAMEDA CREEK	20 4S 1W MD
37 34.1 121 59.2	ERTH ENG S.I	. 390 0.50 . 481 1.30	26 3/ 11 /		25 9.3 0.0 8 2.8 0.0	14 1987 4
					TRIB SUSAN RIVER	19 29N 13E MD
CA00521	ERTH ENG	AUDREY EGAN . 195 0.62 . 240 1.61	33 3/	4170.0 1110	20 4.0	12 UNKN
SIERRA MADRE CA00197	32-013 CORA ENG	LA CO DEPT OF PUBLI 51 0.77	1 1/4.	.0 1179.0 200	69 6.5	16 1N 11W SB 4 3791 1928
34 10.6 118 2.5	5.1	. 62 1.99	/ 1.	.2 359.4 61	21 2.0	1 2898
SIERRA MADRE VIL		LA CO DEPT OF PUBLI		LOS ANGELES		18 1N 11W SB 20 488000 1958
CA01158 34 10.3 118 4.6	ERIH ENG S.I	. 109 1.50 . 134 3.89	8 3/3 /	1102.5 906 336.0 276	15 4.1	6 373100
SIERRA VISTA	681-000	OK PROPERTY CO, INC		MADERA	CHOWCHILLA RV	13 9S 15E MD
CA00705	ERTH ENG	. 90 274.50 . 111 710.96	31 3/ 13 /		12 10.0 3.5	12 3350 1872 4 2561
						23 36N 9E MD
CA00512	ERTH ENG	DEL/LEA RANCHES . 3900 15.50	815 3/	5400.0 1250	11 4.0	7 1926
40 58.1 120 55.3	5.1	. 4810 40.15	330 /	1645.9 381		2
SILVER LAKE CA00377	97-058	PAC GAS AND ELECTRI . 3840 15.14	C CO 385 2/ 2.	AMADOR .0 7209.0 200		32 10N 17E MD 30 5835 1876
38 40.1 120 7.3	5.1	. 4736 39.21		6 2197.3 61		9 4461

NAME OF DAM	DAM NO.	NAME OF OWNER	· · · · · · · · · · · · · · · · · · ·	COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UNI	STORAGE DRAINAGE		T CREST CREST	HEIGHT TOTAL OPER	CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/R	III ELEV LENGIH	FRBU FRBU V	WIDTH OF BAM
	ERTH ENG.		77 3/ 31 /	LOS ANGELES 463.0 760 141.1 232	43 9.0	8 1S 13W SB 30 500000 1976 9 382274
SILVER LAKE CA00531 39 57.5 121 8.1	274-000 ERRK ENG. S.I.	650 1.00	120 3/ 49 /	PLUMAS 5800.0 620 1767.8 189	SILVER CREEK 21 4.0 6 1.2	1 24N 7E MD 6 7136 1906 2 5455
SKINNER CLEARWELL CA01271 33 34.7 117 4.8	35-015 ERTH ENG. S.I.	356 0.00		RIVERSIDE 1433.0 1910 436.8 582		10 7S 2W SB 30 226000 1991 9 172788
SLAB CREEK CA00823 38 46.4 120 41.8	VARA ENG.			EL DORADO 1870.0 810 570.0 247	SFK AMERICAN RV 233 20.0 71 6.1	25 11N 11E MD 8 85000 1967 2 64986
SLATE CREEK DIV CA00271 39 37.0 121 2.9	VARA ENG.	643 50.60		PLUMAS 3566.0 279 1086.9 85	SLATE CREEK 72 14.0 22 4.3	2 20N 8E MD 4 2714 1961 1 2074
SLEEPY HOLLOW 2 CA00590 38 9.5 122 29.6	426-000 ERTH ENG. S.I.	104 0.78		SONOMA 134.8 600 41.1 183		35 4N 6W MD 14 56154 1949 4 42932
SLY CREEK CA00272 39 34.9 121 6.9	63-006 ERTH ENG. S.I.	65050 23.90	10 562 3/ 227 /	BUTTE 3536.0 2100 1077.8 640		20 20N 8E MD 30 5232000 1961 9 4000125
CA00314 34 8.8 117 12.0		20 0.88 24 2.28	2 3/	SAN BERNARDINO 1825.0 245 556.3 75		28 1N 3W SB 15 62000 1957 5 47402
SMITH'S RESERVOIR CA01250 37 26.4 120 17.3			18 /	MERCED 412.8 700 125.8 213		2 6S 15E MD 12 12000 1941 4 9174
SMOKE CREEK CA00944 40 37.6 120 0.0	ERTH ENG.			LASSEN 4610.0 1750 1405.1 533		24 32N 17E MD 12 125400 1949 4 95874
	1323-000 ERTH ENG. S.I.	165 1.10	23 3/		KELLY CREEK 28 9.0 6.0 9 2.7 1.8	10 16400 1964
SOBRANTE CLRWELL CA00179 37 57.9 122 16.8	31-023 ERTH ENG. S.I.	EAST BAY MU DISTRIC 25 0.00 30 0.00		CONTRA COSTA 0 244.3 1032 6 74.5 315	OFFSTREAM 28 1.0 9 0.3	3 1N 4W MD 22 2500 1964 7 1911
SODA LAKE CA01094 36 54.4 121 36.4	ERTH ENG.	GRANITE ROCK CO 1983 0.19 2446 0.49	72 3/ 29 /	SANTA CRUZ 165.0 3686 50.3 1123	35 3.0	11 12S 3E MD 20 385000 1978 6 294351
SONOMA HILLS CA01321 38 12.9 122 30.4	ERTH ENG.	240 1.30	29 3/ 12 /	SONOMA 256.5 323 78.2 98		3 4N 6W MD 16 20000 1991 5 15290
SOULAJULE CA01083 38 9.2 122 46.9	33-009 ERTH ENG. S.I.	MARIN MUN WATER DIS 10700 18.70 13198 48.43	STRICT 310 3/ 125 /	MARIN 344.0 700 104.9 213	ARROYO SAUSAL 122 12.0 37 3.7	31 4N 8W MD 30 730000 1979 9 558121
SOUTH CA00181 37 41.2 122 5.0	ERTH ENG.	EAST BAY MU DISTRIC 156 0.00 192 0.00	6 2/		OFFSTREAM 58 0.0 18 0.0	9 3S 2W MD 15 51000 1956 5 38992

NAME OF DAM	OAM NO.	Ţ,	NAME OF OV	/NER			COUNTY		STREA	M		L	CATIO	N N	
												SE	СТ	R	B&M
NATIONAL ID	TYPE	חאט	STORAGE		RESERV		T CREST				OPER FRBD		VOLUI OF DA		YEAR COMP
LAT LONG	11														
SOUTH FORK DIV CA00270 39 38.8 121 7.1	63-004 VARA EI S	4 NG.	OROVILLE W 88 108	YANOOTTE 38.90 100.75	ID 3 1	3/	PLUMAS 3571.0 1088.4	190 58	SFK F 70 21	EATHER 14.0 4.3	RV	3 1	21N 2714 2074		MD 1961
SOUTH LOG POND CA00529 40 8.3 122 12.7	ERTH E	NG.	01AMONO LA 146 180	0.03 0.08	DRATION 17 7		TEHAMA 286.0 87.2	540 165	TR SA 20 6	CRAMEN 8.0 2.4	TO R	50 15	33000 25230		MD 1957
SPAULDING CA00952 40 55.5 120 16.6	238-00 ERTH E	3 NG.	R C ROBERT 147 181	s 7.40 19.17	22 9	3/	5403.0 1646.8	930 283	28	DEL IN 4.8 1.5		16	35N 18300 13991)	MD 1954
SPENSER LAKE CA00672 37 34.2 122 22.7	2014-00 ERTH E S	2 NG.	TOWN OF HI 73 90	0.20 0.52	ЭН 4 2	3/	SAN MATE 311.0 94.8	400 122	87 27	5.3 1.6		12 4	35903) ;	1876
SPOONER CA00957 41 0.9 120 37.8	2228-00 ERTH E S	O NG.	JACK SPARE 3123 3852	6.60 17.09	635 257	3/	5500.0 1676.4	450 137	5	1.4		3		'	
SPRING CA00708 37 10.9 119 46.1	ERTH E	NG.	YOSEMITE 1 152 187	AKES OWNI 2.87 7.43	ERS ASSO 22 9	3/	MADERA 1212.6 369.6	335 102	LONGH 41 12	7.6		28	3 98 22196 16969		MD 1971
SPRING VAL LAKE CA01077 40 0.8 121 23.0	ERTH E	NG.		0.25 0.65	D GAME 22 9	3/	PLUMAS 6315.0 1924.8	183 56	ROCK 11 3	CREEK 3.0 0.9		12 4	3 25N	5E	MD 1979
SPRING VALLEY CA00571 39 4.4 122 35.5	ERTH E	NG.	COUNTY OF 325 400	LAKE 19.00 49.21	23 9	3/	LAKE 1187.0 361.8	300 91		CREEK 13.0 4.0		12	1 14N 45000 34404)	1968
SPRING VY RANCH CA00968 39 5.9 120 58.2	ERTH E	NG.		0.24	X 6 2		PLACER 2160.0 658.4	350 107	TR CA 39 12	4.0 1.2	_ CR		4 14N 2530 1934		MD 1958
SQUIRES CA00844 33 9.1 117 15.6	1023-00 ERTH E	00 NG.		0.02 0.05	DIST 14 6	3/	SAN DIE 510.0 155.4	800 244	TR AG 165 50	5.0	OIONDA	20	2 12\$ 47950 36660)	
ST HELENA LOWER CA00148 38 30.4 122 29.4)2 NG.	CITY OF S 210 259	T HELENA 0.14 0.36	12 5	3/	NAPA 417.3 127.2	856	44	4.5	2.0	7	5 8N 3000 2293	0	1878
STANFORD HEIGHTS CA00130 37 44.5 122 27.1	ERTH E			TY SAN FR 0.00 0.00	ANCISCO 2 1	1/ 1.8	SAN FRAI 8 618.8 6 188.6	1480	OFFS1 31 9		2.3	10 3	9 2\$	_	1928
STANISLAUS FB CA00391 38 8.8 120 21.2	ERTH E			ND ELECTR 0.10 0.26	IC CO 16 6	3/	TUOLUMN 2558.6 779.9	1000	TR S' 60 18	7ANISL 3.5 1.1		10	5 3N 10927 8354	5	
STANLEY A MAHR RES CA01280 33 5.5 117 13.0	ERTH E		166	S WATER D 0.04 0.11	8 3	3/	SAN DIE 598.5 182.4	950	TR EI 79 24	4.0 1.2		25	2 12S 16000 12232	0	√ SB 1981
STEAMBOAT LAKE CA00499 41 42.1 122 27.0	ERTH E			T FISH AN 1.00 2.59	D GAME 304 123	3/	\$1\$K1YO 2630.0 801.6	655	TR L 22 7	11 SHA 5.0 1.5		12 4		0	W MD 1968
STEIDLMAYER # 3 CA01216 39 13.8 121 49.4	ERTH E			0.44 1.14	6 2	3/	SUTTER 682.9 208.1		UNNA 49 15	5.6	9.6	12 4	3 16N	1	1961

NAME OF DAM	DAM NO. NA	AME OF OWNER	COUNTY STREAM	LOCATION
				SEC T R B&M
NATIONAL ID			ET CREST CREST HEIGHT TOTAL OPER CR	
LAT LONG		CAPACITY AREA AREA CODE/H	HT ELEV LENGTH FRBD FRBD WI	DTH OF DAM COMP
STEVENOT CA01301 38 2.1 120 29.9	1498-000 C/ ERTH ENG. S.I.	CARSON HILL GOLD MINING CORP 360 0.40 10 3/ 444 1.04 4 /	CALAVERAS TRIB CARSON CREEK 1680.0 475 70 4.0 20 512.1 145 21 1.2 6	13 2N 13E MD 175000 1987 5 133796
			SANTA CLARA STEVENS CREEK 544.2 1080 120 9.4 20 165.9 329 37 2.9 6	
STEWART CAN DB CA01159 34 27.5 119 15.0	86-009 VE ERTH ENG. S.1.	/ENTURA COUNTY FCD 67 1.90 13 3/ 82 4.92 5 /	VENTURA TR SAN ANTONIO CR 934.0 1263 34 13.6 20 284.7 385 10 4.1 6	1 4N 23W SB 1963
			FRESNO TR KINGS RIVER 207.6 256 14 10.0 4.0 63.3 78 4 3.0 1.2	
37 29.9 119 57.5	\$.1.	453 13.91 6 /		61163
STONE CANYON CA00083 34 6.4 118 27.1	6-025 CI ERTH ENG. \$.1.	TITY OF LOS ANGELES 10372 1.40 138 1/3. 12793 3.63 56 / 0.9	LDS ANGELES STONE CANYON CR 0 878.0 1150 188 13.2 30 9 267.6 351 57 4.0 9	9 1s 15W SB 3346402 1924 2558491
CA01127 39 42.7 122 0.4	ERTH ENG. S.1.		145.0 400 10 0.0 3.0 16 44.2 122 3 0.0 0.9 5	
			LOS ANGELES STOUGH CANYON 1044.0 567 46 12.5 20 318.2 173 14 3.8 6	
STRAZA CA01064 38 50.2 120 58.6	3462-000 GF ERTH ENG. S.I.	GROUP STRAZA 185 7.36 13 3/ 228 19.06 5 /	EL DORADO BLACK ROCK CREEK 960.0 365 62 12.0 20 292.6 111 19 3.7 6	4 11N 9E MD 42000 1971 32111
SULPHUR CREEK CA00873 33 33.0 117 42.4	1039-000 CC ERTH ENG. S.I.	CO OF ORANGE ENVIRONMENTAL MNGT A 520 4.80 40 3/ 641 12.43 16 /	202.0 485 42 10.0 13.0 25	22 7s 8W SB 5 150000 1966 3 114682
SUMMIT CA00171 37 54.3 122 16.2	31-012 E/ ERTH ENG. S.I.	EAST BAY MU DISTRICT 117 0.03 7 1/1.1 144 0.08 3 / 0.3	ALAMEDA TR WILDCAT CR 0 819.6 675 61 3.3 30 3 249.8 206 19 1.0 9	23 1N 4W MD 54893 1891 41968
SUMMIT RES CA00146 38 9.2 122 13.5	14-007 CT ERTH ENG. S.1.	21TY OF VALLEJO 22 0.01 7 1/1.5 27 0.03 3 / 0.5	SOLANO UNNAMED 5 437.5 900 124 3.0 20 5 133.4 274 38 0.9 6	32 4N 3W MD 267000 1968 204134
SUN RIDGE MEADOW CA01369 38 60.0 120 59.0	ERTH ENG.	ATROBE PROPERTIES 83 0.40 10 3/ 102 1.04 4 /	EL DORADO TRIB LATROBE CREEK 945.0 1000 18 4.0 14 288.0 305 5 1.2 4	22270 UNKN
SUNFLOWER CA01116 40 4.5 122 35.0	ERTH ENG.	420 3.90 21 3/	TEHAMA SUNFLOWER GULCH 995.0 720 50 6.0 10 303.3 219 15 1.8 3	30 26N 6W MD 79100 1976 60475
SUNNYMEAD RANCH CA01237 33 58.2 117 15.1	ERTH ENG.	SUNNYMEAD RANCH PLANNED COMM ASSN 400 2.00 35 3/ 493 5.18 14 /	RIVERSIDE RECHE CANYON 1770.0 780 41 4.0 12 539.5 238 12 1.2 4	25 2S 4W SB 2 97000 1985 74161
SUNSET N BASIN CA00134 37 45.1 122 29.0	ERTH ENG.	CITY COUNTY SAN FRANCISCO 275 0.00 12 3/ 339 0.00 5 /	387.0 2300 74 2.0 11	24 2S 6W MD 320000 1938 244655

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE	RESERV PARAPE	T CREST CREST	HEIGHT TOTAL OPER	CREST VOLUME YEAR
LAT LONG	1	CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD V	WIDTH OF DAM COMP
SUNSET S BASIN CA00136 37 45.0 122 29.0	ERTH ENG.	CITY COUNTY SAN FRA 268 0.00 330 0.00	NCISCO 12 3/ 5 /	SAN FRANCISCO 387.0 980 118.0 299	OFFSTREAM 34 2.0 10 0.6	23 2s 6W MD 15 5425 1960 5 4147
SUTHERLAND CA00114 33 7.1 116 47.2	8-010 MULA ENG. S.I.	29000 54.00 35771 139.86	550 1/ 223 /	SAN DIEGO 2074.0 1020 632.2 311	SANTA YSABEL CR 162 17.0 49 5.2	21 12S 2E SB 2 51500 1954 1 39374
SUTRO RESERVOIR CA00135 37 45.1 122 27.2	ERTH ENG.	CITY COUNTY SAN FRA 96 0.00 118 0.00	NCISCO 6 3/ 2 /	501.0 850	OFFSTREAM 55 1.5 17 0.5	18 2S 5W MD 10 196500 1952 3 150234
SUTTENFIELD CA00010 38 21.3 122 30.7	1-018 ERTH ENG. S.I.	SONOMA STATE HOSPIT 600 0.12 740 0.31	AL 24 3/ 10 /	SONOMA 291.0 965 88.7 294	SONOMA CREEK 76 6.0 23 1.8	22 6N 6W MD 10 239184 1938 3 182868
SWAN CA00965 39 8.1 121 8.0	1301-000 ERTH ENG. S.I.	LAKEWOOD ASSOCIATIO 550 4.68 678 12.12	34 3/ 14 /	NEVADA 1565.0 515 477.0 157		19 15N 8E MD 50 49500 1967 15 37845
SWANZY LAKE CA00144 38 4.6 122 13.5	14-005 ERTH ENG. S.I.	CITY OF VALLEJO 107 0.10 131 0.26	4 3/2 /	SOLANO 265.0 375 80.8 114	TR CARQUINEZ STR 86 3.7 26 1.1	29 3N 3W ND 15 84400 1931 5 64528
SWEETWATER MAIN CA00775 32 41.5 117 0.4	GRAV ENG.	SOUTH BAY IRRIGATIO 27700 182.00 34167 471.38	936 1/ 4.	0 252.0 700	SWEETWATER RV 112 15.0 13.0 34 4.6 4.0	13 53773 1888
SWORINGER CA00962 41 10.8 120 5.8	1257-000 ERTH ENG. S.I.	NORTHFORK RANCH COM 4050 5.10 4995 13.21	PANY 291 3/ 118 /	LASSEN 5800.0 1055 1767.8 322	TR SILVER CREEK 35 4.0 11 1.2	12 38N 16E MD 15 39000 1961 5 29817
SYCAMORE CA00800 33 57.2 117 20.6	ERTH ENG.		57 3/	RIVERSIDE 1013.0 620 308.8 189	63 10.0	31 2S 4W SB 16 95000 1956 5 72632
	ERTH ENG.	VENTURA COUNTY FCD 890 6.90 1097 17.87	85 3/ 34 /	VENTURA 810.0 1520 246.9 463	SYCAMORE CAN 40 13.0 12 4.0	17 2N 18W SB 20 150000 1981 6 114682
SYPHON CANYON CA00749 33 42.6 117 43.9	793-009 ERTH ENG. S.1.	THE IRVINE COMPANY 500 0.29	27 3/ 11 /	ORANGE 385.0 843	TR NEWPORT BAY 59 7.0 18 2.1	29 5s 8W SB 10 145000 1949 3 110859
TAHCHEVAH CA01170 33 49.9 116 35.5	ERTH ENG.	650 3.20	60 3/	RIVERSIDE 582.0 3600 177.4 1097		10 4S 4E SB 20 1964 6
TAHQUITZ CR DEBRIS CA01242 33 48.5 116 32.5	ERTH ENG.	75 18.00 92 46.62	5 3/	RIVERSIDE 562.0 1697 171.3 517	32 12.0	22 4S 4E SB 30 121700 1991 9 93045
TAMARAC LAKE CA00637 38 36.8 119 53.9	ERRK ENG.		57 3/	ALPINE 8000.0 165 2438.4 50		21 9N 19E MD 10 1905 3
TANNER CA01002 38 13.9 120 22.6	ERTH ENG.		12 3/ 5 /	CALAVERAS 3812.6 335 1162.1 102		1 4N 14E MD 19 12160 1959 6 9296
CA00463	ERTH ENG.	FRANK & M. SMITH FA 1500 42.20 1850 109.30	77 3/	4200.0 1000		8 39N 7E MD 15 30000 1952 5 22936

NAME OF	DAM	DAM NO		NAME OF OW	/NER			COUNTY		STREA	M		1	OCATION	
															B&M
NATI	IONAL ID	TYPE	UNI	TSTORAGE							TOTAL	OPER	CRES	VOLUME OF DAM	YEAR
LAT	LONG			CAPACITY	AREA	AREA	CODE/H	IT ELEV	LENGTH		FRBD	FRBD	WIDTI	1 OF DAM	COMI
CA00533	IKE 120 42.9	ERTH B	00 ENG.	KATHLEEN G 380 468	GARR 0.36 0.93	36 15	3/	PLUMAS 6806.0 2074.5	170 52	TR IN	DIAN C 3.0 0.9	REEK	12 4	5 27N 11 825 630	E MD 1929
CA00718		ERTH E	NG.	TEJON RANC 700 863	H COMPANY 1.30 3.37	54 22		KERN 881.0 268.5		TR EL 32 10	6.5	CREEK	12	1 11N 18 46500 35551	SW S8 1946
CA00729		ERTH E	NG.		1.00 2.59	40 16	3/	KERN 1620.0 493.8	1100 335	TR TE 67 20	JON CR 5.0 1.5	EEK	20 6	0 11N 17 116600 89146	₩ SB 1956
TERMINAL CA00888 35 10.2		ERTH E	ENG.	SAN LUIS 0 844 1041	0.63 1.63	FCWCD 37 15	3/	335.0 102.1	081SP0 550 168	TR AR 53 16	ROYO G 6.0 1.8	RANDE	24 7	1 32s 13 220500 168583	1969
	RANCH 122 35.8	2422-00 ERTH E	DO ENG. S.I.	W BARRY HI 160 197	0.11 0.28	11 4	3/	SONOMA 500.0 152.4	202 62	SANTA 49 15	ROSA 4.0 1.2	CR	16 5	4 7N 7 21000 16055	₩ MD 1955
CA00042	O AB	ERTH E	ENG.	57041 70360	13.30		3/	BUTTE 142.0 43.3	42000	38	0.0	5.5	30	8 19N 3 6020000 4602590	
THERMALIT CA00036 39 33.1	O DIV	1-04 GRAV E	49 ENG. S.I.	13328 3 16440 9	OF WATER 640.00 427.60	RESOUR(323 131	CES 3/ /	BUTTE 233.0 71.0	1300 396	128	ER RIV 28.0 8.5	6.0	24	5 19N 4 154000 117740	1967
39 31.6	121 36.0		S.I.		9.32	255	3/ /	231.0	15900 4846	75	0.0 0.0		30	0 19N 3 1840000 1406771	
THING VAL CA00786 32 47.2	116 23.0	856-00 ERTH E	00 ENG. S.I.	SPENCER TR 98 120	10.40 26.94	7 3	3/	SAN DIEC 4540.0 1383.8	680	LA PO 45 14	STA CR 10.0 3.0		16 5	46800	SE SB 1961
CA00490		ERTH E	ENG.		1.50 3.89	20 8	3/	MODOC 5300.0 1615.4	345 105	23 7	1.3		11 3	4 45N 14 4727 3614	1910
THOMPSON CA00445 33 21.3	118 26.6	104-02 ERTH E	27 ENG. S.I.	SOUTHERN 0 1010 1245	8.60 22.27	50N CD 54 22	3/	677.0 206.3	LES 445 136	MIODL 114 35	E CANY 12.0 3.7	ON	15 5	3 9s 15 135000 103214	1925
CA00198	CREEK 117 42.6	ERTH 8	ENG.	LA CO DEPT 543 669	OF PUBLI 3.46 8.96	C WORKS 345 140		1648.0 502.3	1500	66			15	7 1N 8 196931 150563	SW SB 1928
CA00401	AFTERBAY 120 3C.2	VARA E			D ELECTRI 360.00 932.40	105	3/	AMADOR 2340.0 713.2	450 137	105	OKELUM 20.0 6.1	8.0		3 7N 13 12000 9174	
CA00400	REGULATOR	SLBT E			8.00	13	1/ 2.0	AMADOR 0 3588.0 6 1093.6	470 143	TIGER 112 34	2.8 0.8		6 2		
CA00419	120 28.6	ERTH E	ENG.	PAC GAS AN 36 44	0.01	C CO 2 1		AMADOR 3559.1 1084.8	900 274	TR TI 33 10	GER CR 2.4 0.7		15 5		
TINEMAHA CA00084 37 3.5		ERTH E	ENG.	CITY OF LO 16405 1 20235 4	915.00	2098	3/	INYO 3882.0 1183.2	5800 1768	32	9.5 2.9		43	5 10S 34 495900 379140	

NAME OF D	AM	DAM NO.		NAME OF OW	/NER			COUNTY		STREA	M			LOCATION	
													s	EC T	R B&M
NATIO	NAL ID	TYPE	UNI	TSTORAGE	DRAINAGE	RESERV	PARAPE	T CREST	CREST	HEIGHT	TOTAL	OPER	CRES	T VOLUM	YEAR
LAT	LONG	1		CAPACITY	AREA	AREA	CODE/H	T ELEV	LENGTH		FRBD	FRBD	WIDT	H OF DAM	COMP
		<u> </u>													
TIOGA LAKE CA00456 37 55.6 1	19 15.0	ROCK E	NG.	1254 1546	3.25 8.42	73 30	3/	MONO 9654.3 2942.6	27 8	27	4.0		8 2	19 1N 2 3175 2427	5E MD 1928
TOP CAT CA01115 39 56.2 1	22 13.0	1260-00 ERTH E	O NG.	TOP CAT IN 516 636	C 0.92 2.38	68 28	3/	TEHAMA 296.0 90.2	830 253	TR BR 26 8	4.0 1.2	CR	14	5 23N 50000 38227	3W MD 1976
TORESON CA00483 41 23.5 1	20 49.2	153-00 ERTH E	O NG.	MR & MRS R 1140 1406	OBERT G E 17.80 46.10	92 37	3/	MODOC 4850.0 1478.3	315 96		5.0 1.5		17 5		
TOWIBALYLA CA00589 38 37.5 1	22 39.6	424-00 ERTH E	00 NG.	DOUGLAS CL 285 351	EGG 0.16 0.41	15 6	3/	SONOMA 241.0 73.5	525 160	TR FR 51 16	ANZ CR 4.0 1.2	EEK	22 7	73800 56423	7W MD 1962
TRABUCO CA01241 33 38.6 1	17 33.7	2030-00 ERTH E	2 NG.	TRABUCO CA 138 170	0.05 0.13	ER DIST 5 2	3/	ORANGE 1280.0 390.1	620 189	TRIB 108 33	DOVE 0 5.5 1.7	REEK	20	13 6S 166000 126915	7⊌ SB 1984
TRAMPAS CA CA01123 33 29.9 1	17 35.2	\$	5.1.		2.36	39	/	182.9	396	183	7AS CAN 5.0 1.5		20	2 8S 1900000 1452644	7W SB 1975
TREATMENT CA01143 40 26.4 1	PONDS 22 15.5	3223-00 ERTH E	00 ENG. S.I.	SIMPSON PA 450 555	0.00 0.00	33 13	3/	SHASTA 458.0 139.6	6000 1829	TR AN 16 5	2.5		12	90000	4W MD 1975
TROUT LAKE CA00500 41 41.3 1	22 28.9	1-08 ERTH E	37 NG.	STATE DEPT 2108 2600	7 FISH AND 3.60 9.32	176 71	3/	SISKIYO 2592.0 790.0	650 198	40 12	1.2		12 4		
TRUETT CA01028 40 29.2 1	21 53.8	2221-00 ERTH E	00 ENG. S.I.		2.85	10	/	1066.8	174	9	1.4		6	15290	1958
TULE LAKE CA00956 41 5.0 1				39500 48723	ICHES 82.00 212.38	2650 1072	3/	LASSEN 5524.0 1683.7	1100 335	CEDAR 16 5	7.0 2.1	(12 4	33 38N 1 10000 7645	4E MD 1904
TULLOCH CA00265 37 52.5 1	20 36.2	62-00 GRAV E	06 ENG. S.I.	OAKDALE SO 68400 84371 2	971.00 2514.89	1260 510	3/	CALAVER 515.0 157.0	1860 567	STAN1 205 62	34.0 10.4	RV 5.0 1.5	12	1 1s 1 225000 172023	2E MD 1958
CA00653		GRAV E	ENG.	120 148	10.80	16	3/	TUOLUMN 2600.0 792.5	450	22	13.3 4.1	1.5	2	8 1N 1 10293 7869	
TURLOCK LA CA00279 37 36.7 1		HYDF E	ENG.		10.40	DISTRIC 3260 1319	3/	STANISL 243.9 74.3	196	TR TI 36 11		3.3 1.0		1 4S 1 92700 70873	
TURNER CA00905 33 13.4 1		ERTH E	ENG.		10.40 26.94	46	3/	SAN DIE 1085.0 330.7	700	111	14.0 4.3	9.0	25	15 11s 446000 340989	
TWAIN HART CA00649 38 1.7 1		HULA E	ENG.	TWAIN HART 143 176	1.04	SSN INC 12 5	3/	TUOLUMN 3509.8 1069.8	325	TR SI 36 11		N CR	8 2	17 2N 1197 915	1928
TWIN LAKES CA00384 38 36.4 1	119 55.9	ERRK !	ENG.	PAC GAS AI 1300 1603	0.80 2.07	1C CO 114 46	3/	ALPINE 8171.5 2490.7	1260	22	5.0	2.0	33	25 9N 16938 12949	1901

NAME OF DAM	DAM NO.	NAME OF DWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	STORAGE DRAINAGE RESER		T CREST CREST		CREST VOLUME YEAR WIDTH OF DAM COMP
LAT LONG		CAPACITY AREA AREA	A CODE/H	T ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
U KINNEY LAKE CA00638 38 33.5 119 49.6	513-006 ERTH ENG. S.I.	ALPINE LAND AND RES CO 328 0.28 21 404 0.73 8	3/	ALPINE 8800.0 145 2682.2 44	TR SILVER CR 26 3.5 8 1.1	7 8N 20E MD 15 UNKN
		ALPINE LAND AND RES CO 200 0.25 27 246 0.65 11			U PLEASANT VY CR 22 4.0 7 1.2	27 9N 19E MD 12 1904
UNION CA00426 38 25.8 119 59.8	99-005 ROCK ENG. S.I.	PAC GAS AND ELECTRIC CO 2000 15.00 197 2466 38.85 80	1/ 3.0	ALPINE 6853.2 1142 2088.9 348	NFK STANISLAUS R 36 3.0 11 0.9	28 7N 18E MD 7 6625 1902 2 5065
	ERRK ENG.		3/ 2.0	4883.0 1800	SILVER CREEK 453 28.0 13.0 138 8.5 4.0	19 12N 14E MD 30 10000000 1963 9 7645499
	ERTH ENG.		3/	SAN FRANCISCO 173.5 2422 52.9 738	OFFSTREAM 17 1.4 5 0.4	28 2S 5W MD 15 1885 5
UNIV MOUND S BN CA00133 37 43.4 122 24.7	ERTH ENG.		3/	SAN FRANCISCO 173.5 1150 52.9 351	OFFSTREAM 61 1.5 19 0.5	28 2S 5W MD 9 170000 1937 3 129973
UPPER 4 S CA00779 33 0.0 117 6.2	842-000 CORA ENG. S.I.	THOMAS RALPHS 63 1.90 10 77 4.92 4	3/	SAN DIEGO 536.0 246 163.4 75	LA JOLLA VALLEY 28 2.0 9 0.6	32 13S 2W SB 4 1600 1927 1 1223
UPPER BLUE LAKE CA00385 38 37.7 119 56.4	97-070 ERRK ENG. S.I.	PAC GAS AND ELECTRIC CO 7500 2.70 354 9251 6.99 143	3/	ALPINE 8131.0 790 2478.3 241	31 4.4 2.0	18 9N 19E MD 20 21576 1901 6 16495
UPPER ELDER CA01338 40 59.0 121 52.0	4222-000 ERTH ENG. S.I.	MARK HENDERSON 200 0.11 10 246 0.28 4	3/	SHASTA 180 55	26 7.6	16 36N 1E MD 20 UNKN
UPPER FEELEY LAKE CA00370 39 24.0 120 38.2	97-045 ERRK ENG. S.I.	PAC GAS AND ELECTRIC CO 780 0.70 54 962 1.81 22	3/	NEVADA 6996.0 186 2132.4 57	TRIB FALL CREEK 23 4.0 7 1.2	28 18N 12E MD 15 895 1870 5 684
UPPER FRANKLIN CA00085 34 7.2 118 24.6	6-027 ERTH ENG. S.I.	CITY OF LOS ANGELES 118 0.53 8 145 1.37 3	3/	LOS ANGELES 860.0 260 262.1 79	FRANKLIN CANYON 50 4.7 15 1.4	1 1s 15w sb 20 34830 1915 6 26629
UPPER GORGE PP CA00095 37 32.7 118 35.2	6-042 GRAV ENG. S.I.	CITY OF LOS ANGELES 26 457.00 2 32 1183.63 1				5 5\$ 31E MD 10 3672 1953 3 2807
UPPER HOLLYWOOD CA00087 34 7.5 118 20.1	ERTH ENG.	CITY OF LOS ANGELES 196 0.37 8 241 0.96 3				34 1N 14W SB 20 155400 1933 6 118811
UPPER HOWELL CA00678 37 11.4 122 0.9	ERTH ENG.	SAN JOSE WATER COMPANY 243 0.13 13 299 0.34 5	3/	SANTA CLARA 1412.0 640 430.4 195		31 85 1W MD 20 31460 1878 6 24052
UPPER MONARCH L CA00439 36 27.2 118 33.9	GRAV ENG.	SOUTHERN CALIF EDISON CO 314 0.44 17 387 1.14 7	3/	TULARE 1.06E4 263 3242.5 80	EFK KAWEAH R 22 1.3 7 0.4	13 17S 31E MD 5 1905 2
UPPER OSO CA01145 33 39.5 117 37.9	ERTH ENG.	SANTA MARGARITA WATER DIS 3700 1.13 115 4563 2.93 47	ST 3/	ORANGE 962.0 800 293.2 244		8 6S 7W SB 60 1109000 1979 18 847885

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAG	E RESERV PARA	PET CREST CREST		CREST VOLUME YEAR
LAT LONG	1	CAPACITY AREA		HT ELEV LENGTH		WIDTH OF DAM COMP
					<u> </u>	
UPPER OTAY CA00112 32 38.9 116 55.8	CORA ENG.	. 2825 12.60	88 1/ 3	SAN DIEGO 3.0 554.8 283 0.9 169.1 86	PROCTOR VAL CR 78 22.0 24 6.7	36 17s 1W SB 4 3300 1901 1 2523
UPPER PASTURE CA00488 41 25.6 120 27.8	161-002 ERTH ENG. S.I.	. 250 5.00	50 3 /20 /	MODOC 4400.0 1100 1341.1 335	YANKEE JIM SL 15 3.5 5 1.1	3 41N 13E MD 5 UNKN 2
UPPER PEAK CA00371 39 18.0 120 26.0	ERRK ENG.		RIC CO 85 3/ 34 /	PLACER 6752.0 290 2058.0 88	TR SFK YUBA RV 37 4.0 11 1.2	32 17N 14E MD 5 6575 1850 2 5026
UPPER ROCK LAKE CA00372 39 26.0 120 37.0	ERRK ENG.			NEVADA 6985.0 230 2129.0 70	TR SFK YUBA RV 20 2.6 6 0.8	15 18N 12E MD 4 468 1855 1 357
UPPER S FERNANDO CA00086 34 18.2 118 29.5	6-028 HYDF ENG S.1	. 1848 0.53	78 1/ 3	LOS ANGELES 3.5 1219.0 1740 1.1 371.6 530	SAN FERNANDO CR 82 6.5 18.0 25 2.0 5.5	31 3N 15W SB 20 572300 1921 6 437551
UPPER STEHLY CA01254 33 18.6 117 3.6	869-000 ERTH ENG S.I	. 229 0.12		SAN DIEGO 1358.0 420 413.9 128	35 6.5	14 10S 2W SB 100 135000 UNKN 30 103214
UPPER STONE CANYON CA00097 34 7.1 118 27.3	ERTH ENG		14 1/	LOS ANGELES 1.5 936.5 740 0.5 285.4 226	STONE CANYON CR 111 6.0 34 1.8	35 1N 15W SB 20 331000 1954 6 253066
UPPER TWIN LAKE CA00643 38 9.2 119 21.0	ERRK ENG	PLYMOUTH LAND & S . 1500 29.90 . 1850 77.44		MONO 7100.0 160 2164.1 49	ROBINSON CREEK 14 5.5 4 1.7	5 3N 24E MD 15 1905 5
UPPER TWIN LAKE CA01294 38 38.8 122 25.1	ERTH ENG			NAPA 654.0 350 199.3 107	TRIB POPE CREEK 19 6.2 4.0 6 1.9 1.2	9 9N 5W MD 20 14000 1987 6 10703
US SILICA FW PONDS CA01332 33 12.9 117 18.5	ERTH ENG		Y 46 3/ 19 /	SAN DIEGO 236.0 71.9		20 11S 4W SB 20 192300 UNKN 6 147022
	ERTH ENG S.I	. 1110 0.60	56 3/ 23 /	194.6 1097		26 9N 5W MD 14 95000 1973 4 72632
UTICA CA00427 38 26.4 120 0.2	99-006 GRAV ENG S.I	PAC GAS AND ELECT 2400 16.15 2960 41.83	RIC CO 250 1/ 101 /	ALPINE 4.6 6824.1 308 1.4 2080.0 94	NFK STANISLAUS R 59 4.8 18 1.5	21 7N 18E MD 8 20000 1970 2 15290
	ERTH ENG S.I	SANTA CLARA VALLE . 10000 32.00 . 12334 82.88				18 10S 3E ND 22 800000 1957 7 611639
VAIL CA00770 33 29.7 116 58.6	2028-000 VARA ENG S.I	RANCHO CALIF WATE . 51000 306.00 . 62908 792.54	R DIST 1078 1/ 436 /	RIVERSIDE 3.5 1482.6 788 1.1 451.9 240	46 3.8	10 8S 1W SB 4 30360 1949 1 23211
CA00399	GRAV ENG	PAC GAS AND ELECT 700 345.00 863 893.55	163 3/	MENDOCINO 1519.0 515 463.0 157	96 28.5 24.5	30 18N 11W MD 10 40000 1907 3 30581
VAN VLECK CA00602 38 27.8 121 3.8	456-000 ERTH ENG S.1	STANLEY L VAN VLE . 2000 9.80 . 2466 25.38	216 3/	SACRAMENTO 196.5 4100 59.9 1250	TR ARKANSAS CR 30 4.0 9 1.2	14 7N 8E MD 12 72807 1950 4 55664

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IIT STORAGE DRAINAGE		ET CREST CREST	HEIGHT TOTAL OPER CI	REST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/	HI ELEV LENGTH	FRBO FRBO W	IDTH OF DAM COMP
VASONA PERCOL CA00291 37 14.8 121 57.8	72-006 ERTH ENG. S.1.	SANTA CLARA VALLEY 410 44.20 505 114.48	WD 58 1/ 2. 23 / 0.	SANTA CLARA .0 307.0 1000 .6 93.6 305	LOS GATOS CRK 34 12.0 2 10 3.7	10 8S 1W MD 0 61000 1935 6 46637
33 37.5 117 44 0	9 1	LAKE HILLS COMMUNI 185 1.70 228 4.40	6 /	ORANGE 287.0 417 87.5 127		29 6S 8W SB 4 22060 1933 4 16865
VERMILION VALLEY CA00441 37 22.2 118 59.0	104-023 ERTH ENG. S.I.	SOUTHERN CALIF EDI 125000 90.90 154187 235.43	SON CO 1890 3/ 765 /	FRESNO 7650.5 4234 2331.9 1291	MONO CREEK 167 8.0 2 51 2.4	25 6S 27E MD 0 4200000 1954 6 3211109
VESSEY CA00697 36 53.7 121 28.0	ERTH ENG.	258 1.38 318 3.57		SAN BENITO 250.0 502 76.2 153		5 18668 1945 5 14272
VETERANS HOME CA00008 38 23.5 122 22.6	ERTH ENG.	STATE DEPT OF VET 39 0.28 48 0.73	AFFAIRS 2 1/2. 1 /0.	NAPA 2 363.6 320 7 110.8 98	TR NAPA RIVER 47 3.5 14 1.1	2 6N 5W MD 8 1908 2
VICINI CA01093 38 28.2 120 56.8	ERTH ENG.	GORDON J VICINI 150 0.50 185 1.30	24 3/	AMADOR 603.2 1550 183.9 472		13 7N 9E MD 5 32300 1980 5 24694
CA00829	ERTH ENG.	COUNTY OF ORANGE 15600 83.40 19242 216.01	480 3/	ORANGE 584.3 119 178.1 36	SANTIAGO CREEK 118 18.3 20 36 5.6	24 4S 9W SB 0 835000 1963 6 638399
VINEYARD SUBDIVSN CA01058 38 44.6 122 55.4	ERTH ENG.	THE VINEYARD CLUB 245 0.08 302 0.21	25 3/ 10 /	SONOMA 433.5 1660 132.1 506	TR GILL CREEK 26 3.5 1! 8 1.1	1 10N 10W MD 5 52000 1962 5 39756
CA00842 39 19.4 121 18 7	ERTH ENG.	70300 187 26	975 3/	YUBA 1197.0 2700 364.8 823	DRY CREEK 152 14.0 25 46 4.3	21 17N 6E MD 5 1330000 1963 8 1016851
VOLO MINING CO CA01001 38 42.6 120 52.4	1468-000 ERTH ENG. S.I.	ESTATE OF EVELYN P 148 1.82 182 4.71	URSER 14 3/ 6 /	EL DORADO 1460.0 335 445.0 102		21 10N 10E MD 0 16237 1958 9 12413
VONSEN CA00592 38 10.9 122 41.1	430-000 ERTH ENG. S.I.	MRS MARY VOLPI 70 0.20 86 0.52	9 3/	MARIN 175.0 402 53.3 123	TR SAN ANTONIO CR 35 5.0 10 11 1.5	19 4N 7W MD 0 24700 1951 3 18884
WALKER CREEK CA01221 38 10.1 122 48.9	ERTH ENG.	MARIN CO OFFICE OF 66 0.39 81 1.01	EDUC 6 3/ 2 /	MARIN 233.0 430 71.0 131	25 10.0 14	26 4N 9W MD 4 29600 1976 4 22630
WALKER LAKE CA00091 37 52.6 119 9.5	ERTH ENG.	CITY OF LOS ANGELE 540 6.20 666 16.06	87 3/ 35 /	MONO 7939.5 310 2420.0 94	WALKER CREEK 10 4.2 10 3 1.3 3	
WALLACE CA01314 38 11.4 120 58.3	ERTH ENG.		52 3/ 21 /	CALAVERAS 255.0 700 77.7 213	29 5.0 60	15 4N 9E MD D UNKN
WALNUT CANYON CA00869 33 50.5 117 45.0	1037-000 ERTH ENG. S.I.		47 3/ 19 /	ORANGE 847.0 930 258.2 283		7 4S 8W SB 0 957000 1968 9 731674
WALNUT CR CLRWELL CA00175 37 54.9 122 5.0	ERTH ENG.	EAST BAY MU DISTRIC 25 0.00 30 0.00	2 1/ 1.	CONTRA COSTA 3 377.3 890 4 115.0 271	102 2.8 22	21 1N 2W MD 2 161200 1967 7 123245

NAME OF DAM	DAM NO.	NAME OF OWNER	-	COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE		1 1		CREST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
WARD CREEK CA00839 37 40.0 122 4.0	1020-000 ERTH ENG. S.I.	ALAMEDA CO PUBLIC WO 130 1.90 160 4.92	ORKS AG 7 3/3 /	ALAMEDA 255.0 190 77.7 58	WARD CREEK 71 10.5 22 3.2	15 3S 2W MD 22 50610 1963 7 38693
WARD LAKE CA00508 40 24.4 120 26.0	ERTH ENG.		60 3 / 24 /	LASSEN 4163.0 800 1268.9 244	TR SUSAN RIVER 23 4.0 7 1.2	5 29N 14E MD 55 2250 1889 17 1720
WASTE WATER STOR CA01137 39 4.7 120 56.4	2022-000 ERTH ENG. S.1.	CITY OF COLFAX 212 0.15 261 0.40	7 3/3 /	PLACER 2115.0 385 644.7 117	TR SMUTHERS RAVIN 75 4.0 23 1.2	
WEBBER CA00228 38 43.0 120 41.4	53-000 MULA ENG. S.I.	EL DORADO IRRIGATION 1100 9.40 1356 24.35	0 DIST 41 3/ 17 /	EL DORADO 2275.0 354 693.4 108	NFK WEBBER CR 89 4.0 0.5 27 1.2 0.2	18 10N 12E MO 3 5600 1924 1 4281
WEST POINT REG CA00846 38 24.6 120 50.0	ERTH ENG.	CALAVERAS CO WATER 0 60 0.30 74 0.78	01STRICT 6 3/ 2 /	CALAVERAS 2993.5 550 912.4 168	RUSE CREEK 36 4.5 2.5 11 1.4 0.8	35 7N 13E MD 12 36000 1965 4 27523
	78-000 ERRK ENG. S.I.	23000 134.80	1050 3/	MODOC 4779.0 305 1456.6 93	WEST VALLEY CR 65 11.3 20 3.4	18 39N 14E MD 20 43800 1936 6 33487
WESTLAKE RES CA00904 34 7.9 118 50.1	1073-000 ERTH ENG. S.I.	LAS VIRGENES MUN WA 9200 0.90 11348 2.33	TER DIST 156 3/ 63 /	LOS ANGELES 1056.0 1400 321.9 427	158 8.0	35 1N 19W SB 25 1600000 1972 8 1223279
WET MEADOWS CA00640 38 36.4 119 52.0	513-008 ERTH ENG. S.I.	. 11348 2.33 ALPINE LAND AND RES . 450 0.75 . 555 1.94	co 33 3/ 13 /	ALPINE 8248.0 500 2514.0 152	TR PLEASANT VY CR 28 5.0 9 1.5	27 9N 19E MD 15 53000 UNKN 5 40521
WEYMOUTH MEM RES CA00222 34 6.8 117 46.8	35-011 RECT ENG. S.I.		3 /	LOS ANGELES 1080.0 2400 329.2 732	OFFSTREAM 18 5.0 5 1.5	1 1S 9W SB 1 1966
WHALE ROCK CA00029 35 26.9 120 53.1	1-040 ERTH ENG S.I.	WHALE ROCK COMMISSIO . 40662 20.80 . 50156 53.87		SAN LUIS OBISPO 233.0 850 71.0 259	OLD CREEK 193 17.0 59 5.2	34 28\$ 10E MD 30 2449800 1960 9 1872994
WHELEN CA01370 33 14.5 117 20.2		WHELEN LAKE BIRD SAI . 50 . 61	NC. 3/ /	SAN DIEGO 55.0 170 16.8 52	OFFSTREAM 9 3	6 11S 4W SB 30 UNKN
WHISPERING OAKS CA01346 37 28.2 120 6.7	GRAV ENG	WHISPERING OAKS WES . 69 26.50 . 85 68.64	8 3/ 3 /	MARIPOSA 1197.0 250 364.8 76	BEAR CREEK 31 7.0 9 2.1	28 5\$ 17E M0 6 2648 1968 2 2024
WHITE CA00482 41 22.5 120 46.8	ERTH ENG	JOHN MOON-ADAMS 290 1.36 357 3.52	55 3/ 22 /		TRIB PIT RIVER 16 2.8 5 0.9	23 41N 10E MO 10 3000 1918 3 2293
CA01005	ERTH ENG	CALAVERAS CO WATER 1 . 262 11.80 . 323 30.56	26 3/	3883.3 650	SAN ANTONIO CRK 35 11.3 11 3.4	20 5N 15E MD 20 85000 1970 6 64986
WHITE ROCK LAKE CA00373 39 25.0 120 23.5	ERRK ENG		92 3/	NEVADA 7752.7 285 2363.0 87	TRIB NORTH CREEK 16 4.2 5 1.3	22 18N 14E MD 5 1948 1850 2 1489
WHITTIER RES NO 4 CA00153 33 59.8 118 2.6	ERTH ENG		1 3/	464.0 190	TR SAN GABRIEL R 55 2.0 17 0.6	16 2S 11W SB 60 34500 1931 18 26376

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UN	IT STORAGE DRAINAGE RESE			HEIGHT TOTAL OPER	CREST VOLUME YEAR WIDTH OF DAM COMP
LAT LONG		CAPACITY AREA ARE	A CODE/H	T ELEV LENGTH	FRBD FRBD	WIDTH OF DAM COMP
WIDE CANYON CA00803 33 56.2 116 23.6	1003-008 ERTH ENG. S.I.	RIVERSIDE COUNTY FCWCD 1490 33.50 57 1837 86.77 23	3/	475.5 678	26 4.0	20 608000 1968 6 464846
WIGGINS NO 2 CA00317 34 10.8 117 19.8	ERTH ENG.		3/ /	SAN BERNARDINO 1534.0 1590 467.6 485	DEVIL CREEK 19 8.6 6 2.6	8 1N 4W SB 12 38060 1957 4 29098
	ERTH ENG.	50000 7.06 4515 61674 18.27 1827	1/	0.0 7010	18 4.0 5 1.2	20 1600000 NOHS 6 1223279
WILLIAMS CA00679 37 7.3 121 54.4	622-004 GRAV ENG. S.I.	SAN JOSE WATER COMPANY 160 5.70 197 14.76	3/	SANTA CLARA 1223.0 87 372.8 27	LOS GATOS CREEK 69 1.0 21 0.3	30 9s 1E MD 10 2335 1895 3 1785
WILLIAMS VALLEY CA00973 39 50.3 123 11.0	1381-000 ERTH ENG.	LOUISIANA-PACIFIC CORP 200 1.40 15	3/	MENDOCINO 1533.0 243 467.3 74	TR SHORT CR 47 8.0	22 23N 12W MD 20 17650 1965 6 13494
WILLIAMSON # 1 CA00608 38 45.3 120 56.2	ERTH ENG.	MICHAEL H Y CHAU 150 1.30 11 185 3.37 4	3/	EL DORADO 1081.0 240 329.5 73	42 4.6	35 11N 9E MD 12 25000 1926 4 19113
WILLOW HILL CA00600 38 38.7 121 9.2	453-002 ERTH ENG. S.I.	CITY OF FOLSOM 125 0.06 13 154 0.16 5	3/	SACRAMENTO 329.0 240 100.3 73	TR AMERICAN RV 24 4.0 7 1.2	12 9N 7E MD 8 4452 UNKN 2 3403
WILSON DB CA01162 34 19.8 118 26.7	32-035 ERTH ENG. S.I.	LA CO DEPT OF PUBLIC WOF 84 2.60 5 103 6.73 2	3/ /	LOS ANGELES 1543.0 666 470.3 203	50 17.0	22 3N 15W SB 20 155000 1961 6 118505
WINE LAKE CA00981 38 15.5 122 21.0	1412-000 ERTH ENG. S.I.	MR RENE DI ROSA 320 0.40 30 394 1.04 12	3/	72.0 620 21.9 189		19 5N 4W MD 14 39200 1953 4 29970
WISHON CA00411 37 0.1 118 58.2	97-118 ROCK ENG. S.I.	PAC GAS AND ELECTRIC CO 118000 177.00 970 145552 458.43 393	1/ 4.0	FRESNO 0 6554.7 3328 2 1997.9 1014	NFK KINGS RIVER 265 15.7 4.2 81 4.8 1.3	1 11S 27E MD 20 3700000 1958 6 2828834
WOOD RANCH CA00850 34 14.3 118 49.0	1027-000 ERTH ENG. S.I.	CALLEGUAS MUN WATER DIST 11000 0.97 230 13568 2.51 93	3/	VENTURA 1026.0 1020 312.7 311	TRIB ARROYO SIM1 146 6.0 45 1.8	24 2N 19W SB 24 2000000 1965 7 1529099
CA00285 38 9.4 121 17.8	FLBT ENG. S.I.	WOODBRIDGE IRRIGATION DI 2464 667.00 474 3039 1727.53 192	3/ /	SAN JOAQUIN 48.4 240 14.8 73	MOKELUMNE RV 31 21.4 6.3 9 6.5 1.9	35 4N 6E MD 1910
WOODCREST CA00796 33 54.1 117 22.7	1003-000 ERTH ENG. S.I.	RIVERSIDE COUNTY FCWCD 420 5.32 24 518 13.78 10	3/	RIVERSIDE 1122.5 900 342.1 274	44 6.2	14 3s 5W SB 14 85000 1954 4 64986
WOODWARD CA00276 37 51.7 120 52.6	HYDF ENG.	SOUTH SAN JOAQUIN ID 35000 12.00 2427 43172 31.08 982	3/	STANISLAUS 215.0 3100 65.5 945	SIMMONS CREEK 65 10.0 5.0 20 3.0 1.5	9 1s 10E MD 20 523000 1918 6 399859
CA00444 33 21.2 118 21.1	ERTH ENG.	76 0.00 1	3/	LOS ANGELES 1426.0 190 434.6 58	HAYPRESS CREEK 42 4.0 13 1.2	32 9S 14W SB 24 22300 1930 7 17049
WUEST CA00780 32 40.5 116 14.6	844-000 ERTH ENG. S.I.	WUEST ESTATE CO 280 29.90 30 345 77.44 12	3/	SAN DIEGO 3500.0 350 1066.8 107	MC CAIN CREEK 50 7.5 15 2.3	22 17S 7E SB 13 20000 1928 4 15290

NAME OF DAM	DAM NO.	NAME OF OW	NER .	-		COUNTY		STRE	AM.		ī	OCA	TION	
											SI	С	T F	B&M
NATIONAL ID	TYPE UN	T STORAGE	PRAINAGE	RESERV	PARAPE	TCREST	CREST	HEIGHT	TOTAL	OPER	CRES	T VO	LUME	YEAR
LAT LONG	1 !	CAPACITY	AREA	AREA	CODE/H	T ELEV	LENGTH		FRBD	FRBD	WIDT	H OF	DAM	COMP
									·					
YARNELL DEBR BN					-,	LOS ANGE			BULL C	ANYON			N 15 000	W SB 1963
	ERTH ENG.		1.87 4.84	10 4		1220.0 371.9	1290 393		12.0		20		103	1903
34 18.3 118 29.0	5.1.	129	4.04	4	/	3/1.7	373	13	3.7		Ü	' '	103	
YORBA	1012-003	COUNTY OF C	DRANGE			ORANGE		TR SA	NTA AN	A RV				W SB
CA00831	HYDF ENG.	1200	1.00	87		311.0	920	45	5.4			110		1907
33 52.3 117 48.7	S.I.	1480	2.59	35	/	94.8	280	14	1.6	13.7	4	84	100	
YORK HILL	360-000	MATT J KEED	AN JP			COLUSA		TR BF	AR CRE	EK	1	8 15	N 5	W MD
	ERTH ENG.		0.49	17		1403.0	670	38	5.0		12	58	000	1952
39 8.4 122 27.0			1.27	7	/	427.6	204	12	1.5		4	44	343	
YUCAIPA NO 1	2009-000	SAN BERNARD	INO VALL	EY MWD		SAN BERN	NARDINO	TR YU	CAIPA	CR	2	6 1	s 2	W SB
	ERTH ENG.		0.36			2583.5	420	42	7.5		20			1978
34 3.0 117 3.2	S.I.	113	0.93	3	/	787.5	128	13	2.3		6	114	682	
YUCAIPA NO 2	2009-002	SAN BERNARD	INO VALL	EY MWD		SAN BER	NARDINO	TR YL	ICAIPA	CR	2	5 1		W SB
	ERTH ENG.		0.56	10	3/	2622.0	480	49	6.5		20			1978
34 3.2 117 3.1	S.I.	123	1.45	4	/	799.2	146	15	2.0		6	152	909	
YUCAIPA NO 3	2009-003	SAN BERNARD	DIND VALL	EY MWD		SAN BERI	NARDINO	TR YL	CAIPA	CR	2	5 1	s a	W SB
	ERTH ENG.		0.04			2670.0		35	5.0		40		000	1978
34 3.4 117 3.0	S.I.	39	0.10	2	/	813.8	104	11	1.5		12	45	872	



NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
AT MOND	31-020	CA00176	ALAMEDA	ERTH
ALMOND		CA00178	ALAMEDA	ERTH
BERRYMAN RES	31-008			ERTH
BETHANY FOREBAY	1-045	CA00033	ALAMEDA	
CALAVERAS	10-000	CA00126	ALAMEDA	HYDF
CENTRAL	31-000	CA00162	ALAMEDA	ERTH
CHABOT	31-005	CA00165	ALAMEDA	HYDF
CULL CREEK	1020-002	CA00840	ALAMEDA	ERTH
DECOTO RESERVOIR	1065-004	CA00898	ALAMEDA	ERTH
EL VALLE	1-056	CA00043	ALAMEDA	ERTH
DUNSMUIR RES	31-018	CA00174	ALAMEDA	RECT
ESTATES	31-010	CA00169	ALAMEDA	ERTH
JAMES H TURNER	10-021	CA00132	ALAMEDA	ERTH
AKE TEMESCAL	29-000	CA00160	ALAMEDA	ERTH
AAYHEW RESERVOIR	1065-003	CA00897	ALAMEDA	ERTH
AIDDLEFIELD RES	1065-002	CA00896	ALAMEDA	ERTH
NEW U SAN LEANDRO	31-031	CA01082	ALAMEDA	ERTH
PATTERSON	1-062	CA00048	ALAMEDA	ERTH
PATTERSON	1065-000	CA00895	ALAMEDA	ERTH
PIEDMONT	31-011	CA00170	ALAMEDA	ERTH
RUBBER DAM 1	1065-007	CA01351	ALAMEDA	INFL
RUBBER DAM 2	1065-008	CA01380	ALAMEDA	INFI
RUBBER DAM 3	1065-005	CA01251	ALAMEDA	INFI
SAN LORENZO CR	1020-003	CA00841	ALAMEDA	ERTH
SENECA	31-026	CA00182	ALAMEDA	ERTH
SHINN	1065-006	CA01326	ALAMEDA	ERTH
SOUTH	31-025	CA00181	ALAMEDA	ERTH
SUMMIT	31-012	CA00171	ALAMEDA	ERTH
· · · · · · · · · · · · · · · · · · ·	1020-000	CA00839	ALAMEDA	ERTH
WARD CREEK	99-000	CA00422	ALPINE	ROCE
ALPINE			ALPINE	ERTH
BEAR VAL SH	1088-000	CA01114	ALPINE	EKII
CAPLES LAKE	97-059	CA00378	ALPINE	ERRI
CRATER LAKE	511-002	CA00630	ALPINE	ERT
HARVEY PLACE	1062-003	CA01222	ALPINE	ERT
HEENAN LAKE	1-083	CA00641	ALPINE	ERT
INDIAN CREEK	1062-000	CA00894	ALPINE	ERT
KINNEY MEADOWS	513-000	CA00634	ALPINE	ERTH
L KINNEY LAKE	513-002	CA00635	ALPINE	ERT
LOST LAKE EAST	512-000	CA00632	ALPINE	ERRI
LOST LAKE WEST	512-002	CA00633	ALPINE	ERRI
LOWER BLUE LAKE	97-062	CA00380	ALPINE	ERRI
LOWER CHNCER	E13_003	CA00636	ALPINE	ERTI
LOWER SUNSET	513-003			ROC
MEADOW LAKE	97-063	CA00381	ALPINE	
NO FORK DIVERSN	1024-007	CA01234	ALPINE	GRA
REBA	519-000	CA00642	ALPINE	ERTE
RED LAKE	520-000	CA00631	ALPINE	ERT

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
SCOTT LAKE	511-000	CA00629	ALPINE	מתמש
TAMARAC LAKE	513-005	CA00629	ALPINE	ERTH ERRK
TWIN LAKES	97-069	CA00337		
U KINNEY LAKE	513-006	CA00384	ALPINE	ERRK
U SUNSET LAKE	513-006	CA00638	ALPINE ALPINE	ERTH ERTH
UNION	99-005	CA00426	ALPINE	ROCK
UPPER BLUE LAKE	97-070	CA00385	ALPINE	ERRK
UTICA	99-006	CA00427	ALPINE	GRAV
WET MEADOWS	513-008	CA00640	ALPINE	ERTH
ARROYO SECO	471-000	CA00613	AMADOR	ERTH
BEAR RIVER	97-061	CA00379	AMADOR	ROCK
CSP MULE CREEK	1-081	CA01195	AMADOR	ERTH
ELECTRA DIVERSN	97-114	CA00408	AMADOR	GRAV
GOFFINET	470-000	CA00612	AMADOR	ERTH
HENDERSON	2029-000	CA00005	AMADOR	ERTH
IONE CANAL	2035-000	0301044	AVADOD	222
JACKSON CREEK	1035-000	CA01244 CA00867	AMADOR	ERTH
JOHN ORR			AMADOR	ERRK
LAKE TABEAUD	483-000 97-067	CA00615	AMADOR	ERTH
LOWER BEAR RIVER	97-115	CA00383	AMADOR	ERTH
DOWER BEAR RIVER	97-115	CA00409	AMADOR	ROCK
PARDEE	31-004	CA00164	AMADOR	GRAV
PLYMOUTH EFFL	489-000	CA01189	AMADOR	ERTH
PRESTON	2029-003	CA00012	AMADOR	ERTH
PRESTON FOREBAY	2029-002	CA00006	AMADOR	ERTH
SALT SPRINGS	97-066	CA00382	AMADOR	ROCK
SGV WASTE POND # 2	1470-000	CA01384	AMADOR	ERRK
SHENANDOAH LAKE	486-000	CA00617	AMADOR	ERTH
SILVER LAKE	97-058	CA00377	AMADOR	CRIB
TIGER CR AFTERBAY	97-105	CA00401	AMADOR	VARA
TIGER CR REGULATOR	97-104	CA00400	AMADOR	SLBT
TIGER CREEK FB	97-126	GN00410	****	
VICINI	487-000	CA00419 CA01093	AMADOR	ERTH
A L CHAFFIN			AMADOR	ERTH
CALIFORNIA PARK	346-000	CA00552	BUTTE	ERTH
CANNON RANCH	1340-000	CA01270	BUTTE	ERTH
CANNON RANCH	345-000	CA00551	BUTTE	ERTH
CONCOW	67-000	CA00277	BUTTE	VARA
DESABLA FOREBAY	97-005	CA00343	BUTTE	ERTH
FEATHER R HATCHERY	1-047	CA00034	BUTTE	GRAV
FORBESTOWN DIV	63-007	CA00273	BUTTE	VARA
GRIZZLY CREEK	349-000	CA00553	BUTTE	ERTH
KUNKLE	97-007	CA00344	BUTTE	ERTH
LAKE MADRONE	1004-000	CA00344 CA00804	BUTTE	
LAKE WYANDOTTE	63-000	CA00804 CA00267		ERTH
LOST CREEK	63-002	CA00267	BUTTE	ERTH
MAGALIA	73-002	CA00268 CA00296	BUTTE	VARA
	/3-000	CMUU290	BUTTE	HYDF

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
WINEDC DANGII	63-000	CN00275	BUTTE	ERRK
MINERS RANCH	63-009	CA00275	BUTTE	ERTH
OROVILLE	1-048	CA00035		ERTH
PARADISE	73-002	CA00297	BUTTE	
PHILBROOK	97-008	CA00345	BUTTE	ERTH
POE	93-005	CA00328	BUTTE	GRAV
PONDEROSA DIV	63-008	CA00274	BUTTE	ERTH
ROUND VALLEY	97-009	CA00346	BUTTE	ERTH
SLY CREEK	63-006	CA00272	BUTTE	ERTH
THERMALITO AB	1-055	CA00042	BUTTE	ERTH
THERMALITO DIV	1-049	CA00036	BUTTE	GRAV
THERMALITO FB	1-054	CA00041	BUTTE	ERTH
ANDREW CADEMARTORI	2031-000	CA01274	CALAVERAS	ERTH
BEVANDA	495-000	CA00619	CALAVERAS	ERTH
CHEROKEE	509-000	CA00628	CALAVERAS	ERTH
CHRISTENSEN # 1	504-000	CA00625	CALAVERAS	ERTH
COPPER COVE	1024-009	CA01356	CALAVERAS	ERTH
	1499-000	CA01330	CALAVERAS	ERRK
COPPEROPOLIS	491-000	CA00618	CALAVERAS	ERTH
FERRARIO	506-000	CA00616	CALAVERAS	ERTH
	1500-000	CA00020	CALAVERAS	ERTH
FLOTATION TAILS	1500-000	CAUISUS	CALAVERAS	2
FLOWERS	507-000	CA00627	CALAVERAS	ERRK
FLY-IN ACRES	503-000	CA00624	CALAVERAS	ERTH
FOREST MEADOWS	1495-000	CA01120	CALAVERAS	ERTH
GOODWIN	62-000	CA00260	CALAVERAS	MULA
HEIN	1491-000	CA01003	CALAVERAS	ERTH
HOLMAN	2006-000	CA01128	CALAVERAS	ERTH
HUNTERS	99-002	CA00423	CALAVERAS	CORA
JEFF DAVIS	82-004	CA00309	CALAVERAS	ERTH
LCRMF	1500-002	CA01304	CALAVERAS	ERRK
LCRMF-PWRP	1500-003	CA01305	CALAVERAS	ERTH
MCCARTY	500-000	CA00621	CALAVERAS	ERTH
MCKAYS PT DIVERSN	1024-006	CA01257	CALAVERAS	CORA
MIDDLE FORK	82-002	CA00307	CALAVERAS	ERTH
MINE RUN	31-032	CA01148	CALAVERAS	ERTH
MOKELUMNE HILL	1084-000	CA01111	CALAVERAS	ERTH
MOUNTAIN KING	501-000	CA00622	CALAVERAS	ERTH
MURPHYS AFTERBAY	97-117	CA00022	CALAVERAS	ERTH
	97-127	CA00410	CALAVERAS	ERTH
MURPHYS FOREBAY MURPHYS WW	2024-000	CA00420	CALAVERAS	ERTH
NEW HOGAN	9000-109	CA10109	CALAVERAS	ERTH
VEG VEG OVEC	0000 046	GN 10246	CALAVERAS	ROCK
NEW MELONES	9000-246	CA10246		ERTH
PINE PEAK NO 4	1497-000	CA00308	CALAVERAS CALAVERAS	ERTH
REDHAWK LAKE	82-000	CA00306		ERTH
REID	1492-000	CA01004	CALAVERAS	ERRK
ROSS	99-003	CA00424	CALAVERAS	EKKK

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
SALT SPRINGS VY	496-000	CA00620	CALAVERAS	ERTH
STEVENOT	1498-000	CA01301	CALAVERAS	ERTH
TANNER	1490-000	CA01002	CALAVERAS	ERTH
TULLOCH	62-006	CA00265	CALAVERAS	GRAV
WALLACE	499-000	CA01314	CALAVERAS	ERTH
WEST POINT REG	1024-002	CA00846	CALAVERAS	ERTH
WHITE PINES	1024-004	CA01005	CALAVERAS	ERTH
EAST PARK	9000-145	CA10145	COLUSA	VARA
FUNKS	9000-245	CA10245	COLUSA	ERTH
RANCHO RUBINI	361-000	CA00555	COLUSA	ERTH
UPPER LETTS	9000-302	CA10302	COLUSA	ERTH
YORK HILL	360-000	CA00554	COLUSA	ERTH
ANTIOCH RES	3-000	CA00057	CONTRA COSTA	ERTH
ARGYLE NO 2	31-030	CA00186	CONTRA COSTA	RECT
BRIONES	31-015	CA00172	CONTRA COSTA	ERTH
C L TILDEN PARK	29-002	CA00161	CONTRA COSTA	ERTH
CLEARWELL PHASE 2	1082-002	CA01109	CONTRA COSTA	ERTH
CLIFTON COURT FB	1-064	CA00050	CONTRA COSTA	ERTH
CONTRA LOMA	9000-143	CA10143	CONTRA COSTA	ERTH
DANVILLE	31-028	CA00184	CONTRA COSTA	ERTH
DEER CREEK	1007-003	CA00810	CONTRA COSTA	ERTH
DRY CREEK	1007-004	CA00811	CONTRA COSTA	ERTH
LAFAYETTE	31-002	CA00163	CONTRA COSTA	ERTH
LAKE ORINDA	587-000	CA00659	CONTRA COSTA	ERTH
LELAND	31-021	CA00177	CONTRA COSTA	ERTH
MALLARD	1019-000	CA00838	CONTRA COSTA	ERTH
MALONEY	31-024	CA00180	CONTRA COSTA	ERTH
MARSH CREEK	1007-002	CA00809	CONTRA COSTA	ERTH
MARTINEZ	9000-168	CA10168	CONTRA COSTA	ERTH
MORAGA	31-022	CA00178	CONTRA COSTA	ERTH
NORTH	31-027	CA00183	CONTRA COSTA	ERTH
PINE CREEK	1007-000	CA00808	CONTRA COSTA	ERTH
PINE CREEK DETN	1007-006	CA01252	CONTRA COSTA	GRAV
SAN PABLO	31-006	CA00166	CONTRA COSTA	ERTH
SAN PABLO CLRWELL	31-029	CA00185	CONTRA COSTA	ERTH
SANTOS	1583-000	CA01218	CONTRA COSTA	ERTH
SOBRANTE CLRWELL	31-023	CA01218	CONTRA COSTA	ERTH
	31-023	CA00179	CONTRA COSTA	ERTH
WALNUT CR CLRWELL	3462-002	CAU0175 CA01065	EL DORADO	ERTH
ABRAMS AEREE	2463-000	CA01065	EL DORADO	ERTH
AUDUDN IV MDATIC	3467 000	0301144	EL DODADO	ייחתיק
AUBURN LK TRAILS	3467-000	CA01144	EL DORADO	ERTH
AUKUM VIEW	3461-000	CA01063	EL DORADO	ERTH
BARNETT	1464-000	CA00998	EL DORADO	ERTH
BIG CANYON CR	469-000	CA00611	EL DORADO	ERTH
BLAKELY	53-002	CA00229	EL DORADO	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
BRUSH CREEK	1009-012	CA00824	EL DORADO	VARA
BUCK ISLAND	1009-008	CA00821	EL DORADO	GRAV
CAMERON PARK	40-000	CA01199	EL DORADO	ERTH
CAMINO	1009-004	CA00817	EL DORADO	VARA
CHILI BAR	97-125	CA00418	EL DORADO	GRAV
CROSS CR RANCH	1465-000	CA00999	EL DORADO	ERTH
CRYSTAL LAKE	2465-000	CA01282	EL DORADO	ERTH
D'AGOSTINI	466-000	CA00610	EL DORADO	ERTH
ECHO LAKE	97-052	CA00374	EL DORADO	ERRK
EL DORADO FOREBAY	97-053	CA00375	EL DORADO	ERTH
EL DORADO HILLS	53-008	CA01176	EL DORADO	ERTH
EMERG EFFL HLDNG	1062-002	CA01106	EL DORADO	ERTH
FALLEN LEAF	9000-216	CA10216	EL DORADO	GRAV
FAY GUNBY	4463-000	CA01051	EL DORADO	ERTH
FINNON LAKE	1-034	CA00024	EL DORADO	HYDF
GASTALDI	1466-000	CA01000	EL DORADO	ERTH
GEORGETOWN CNTRL	460-002	CA00606	EL DORADO	ERTH
GERLE	1009-005	CA00818	EL DORADO	GRAV
HOLIDAY LAKE	1079-000	CA00910	EL DORADO	ERTH
ICE HOUSE	1009-000	CA00814	EL DORADO	ROCK
INDIAN CREEK	1462-000	CA00997	EL DORADO	ERTH
JACOBS CREEK	53-006	CA00232	EL DORADO	ERTH
JUNCTION	1009-002	CA00815	EL DORADO	VARA
LOON LAKE	1009-007	CA00820	EL DORADO	ROCK
MANHATTAN CREEK	2461-000	CA01046	EL DORADO	ERTH
MARK EDSON	460-003	CA00607	EL DORADO	ERRK
MEDLEY LAKES	97-057	CA00376	EL DORADO	GRAV
NEW BASS LAKE	53-007	CA01087	EL DORADO	ERTH
NIEGEL	2462-000	CA01047	EL DORADO	ERTH
PATTERSON	2467-000	CA01050	EL DORADO	ERTH
RALSTON LAKE	9001-045	CA00045	EL DORADO	GRAV
ROBBS PEAK	1009-006	CA00819	EL DORADO	GRAV
ROCK CREEK	465-000	CA00609	EL DORADO	ERTH
ROUND LAKE	9001-020	CA00020	EL DORADO	GRAV
RUBICON	1009-009	CA00822	EL DORADO	GRAV
SCHMIDELL LAKE	1-029	CA00019	EL DORADO	GRAV
SCHUBIN	2460-000	CA01045	EL DORADO	ERTH
SHAFFER	3469-000	CA01309	EL DORADO	ERTH
SLAB CREEK	1009-011	CA00823	EL DORADO	VARA ERTH
0711 03011	9000-187	CA10187	EL DORADO	EKIN
SLY PARK	,,,,,			
STRAZA	3462-000	CA01064	EL DORADO	
		CA01064 CA01369	EL DORADO	ERTH
STRAZA	3462-000		EL DORADO EL DORADO	ERRK
STRAZA SUN RIDGE MEADOW	3462-000 4465-000	CA01369	EL DORADO	ERTH ERTH ERRK ERTH MULA

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
WILLIAMSON # 1	464-000	CA00608	EL DORADO	ERTH
ALLUVIAL DRAIN DET	1017-005	CA01358	FRESNO	ERTH
BALCH AFTERBAY	95-002	CA00336	FRESNO	CORA
BALCH DIVERSION	95-002			
BALSAM MEADOW	104-042	CA00335 CA01283	FRESNO	VARA
BALSAM MEADOW	104-042	CA01263	FRESNO	ROCK
BEAR CREEK DIV	104-000	CA00428	FRESNO	CORA
BIG CREEK NO 4	104-004	CA00430	FRESNO	CORA
BIG CREEK NO 5	104-005	CA00431	FRESNO	CORA
BIG CREEK NO 6	104-006	CA00432	FRESNO	CORA
BIG CREEK NO 7	104-022	CA00440	FRESNO	GRAV
BIG DRY CREEK	1017-002	CA01075	FRESNO	ERTH
COURTRIGHT	97-119	CA00412	FRESNO	ROCK
FANCHER CREEK	1017-004	CA01327	FRESNO	ERTH
FLORENCE LAKE	104-009	CA00433	FRESNO	MULA
FRIANT	9000-154	CA10154	FRESNO	GRAV
FRIMI	3000-134	CA10154	FRESHO	GRAV
GIFFEN RESERVOIR	699-000	CA00711	FRESNO	ERTH
HUME LAKE	9000-307	CA10307	FRESNO	MULA
HUNTINGTON LAKE 1	104-010	CA00434	FRESNO	GRAV
LIT PANOCHE DETN	9000-166	CA10166	FRESNO	ERTH
MAMMOTH POOL	104-025	CA00443	FRESNO	ERTH
MENDOTA DIVERSN	1053-000	CA00886	FRESNO	FLBT
MONO CREEK DIV	104-012			
MUD		CA00436	FRESNO	CORA
	1085-000	CA00913	FRESNO	ERTH
PINE FLAT	9000-112	CA10112	FRESNO	GRAV
PORTAL PH FOREBAY	104-024	CA00442	FRESNO	ERTH
REDBANK	1017-000	CA00837	FRESNO	ERTH
REDBANK DETENTION	1017-003	CA01331	FRESNO	ERTH
REYNOLDS WEIR	80-000	CA00302	FRESNO	FLBT
SAND CREEK	1691-000	CA01180	FRESNO	ERTH
SEQUOIA LAKE	693-000	CA00709	FRESNO	ERRK
SHAVER LAKE	104-018	CA00437	FRESNO	GRAV
STINSON WEIR	696-000	CA00710	FRESNO	FLBT
VERMILION VALLEY	104-023	CA00441		
WISHON			FRESNO	ERTH
CIRCLE C	97-118	CA00411	FRESNO	ROCK
CIRCLE C	375-000	CA00559	GLENN	ERTH
E A WRIGHT	371-000	CA00556	GLENN	ERTH
HAMILTON	374-000	CA00558	GLENN	ERTH
STONY CR GRAVEL	2005-000	CA01127	GLENN	ERTH
STONY GORGE	9000-194	CA10194	GLENN	GRAV
ARCATA	27-000	CA00159	HUMBOLDT	ERTH
BENBOW	1-041	C200030	HIIMBOI DW	OT DO
		CA00030	HUMBOLDT	SLBT
BIG LAGOON	203-000	CA00593	HUMBOLDT	ERTH
SCOTIA LOG POND	205-000	CA00504	HUMBOLDT	ERTH
EL CENTRO WPP	2016-000	CA01136	IMPERIAL	ERTH
IMPERIAL DIV	9000-159	CA10159	IMPERIAL	GRAV

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
LAGUNA	9000-301	CA10302	IMPERIAL	ERRK
SENATOR WASH	9000-185	CA10185	IMPERIAL	ERTH
BIG PINE CR NO 2	6-011	CA00072	INYO	ROCK
BISHOP CRK INTAKE #2	104-033	CA00449	INYO	ERTH
HAIWEE	6-024	CA00082	INYO	HYDF
HILLSIDE	104-030	CA00446	INYO	ROCK
LONGLEY	104-031	CA00447	INYO	ROCK
PLEASANT VALLEY	6-045	CA00098	INYO	ERTH
SABRINA	104-032	CA00448	INYO	ROCK
TINEMAHA	6-026	CA00084	INYO	ERTH
AERATED LAGOON	2011-000	CA01281	KERN	ERTH
ANTELOPE	1083-002	CA01213	KERN	ERTH
BERRENDA MESA	1051-000	CA00884	KERN	ERTH
BIG FOUR RANCH	737-000	CA00722	KERN	ERTH
BLACKBURN	1083-003	CA01310	KERN	ERTH
BORAX SOLAR EVAP	738-004	CA01190	KERN	ERTH
BORON TAILS PD	738-000	CA01099	KERN	ERTH
BORON TAILS PD 5	738-002	CA01100	KERN	ERTH
BORON TAILS PD 6	738-003	CA01178	KERN	ERTH
BUENA VISTA	735-002	CA00721	KERN	ERTH
BUENA VISTA	732-000	CA00717	KERN	ERTH
DIVERSION NO 1	104-002	CA00429	KERN	GRAV
IRRIGATION RES	2011-002	CA01181	KERN	ERTH
ISABELLA	9000-106	CA10106	KERN	ERTH
J C JACOBSEN	1083-000	CA00587	KERN	ERTH
KERN R CO PARK	735-000	CA00720	KERN	ERTH
TEJON STORAGE 1	734-000	CA00718	KERN	ERTH
TEJON STORAGE 2	734-002	CA00729	KERN	ERTH
AVENAL EFFL STO	1-080	CA01196	KINGS	ERTH
CRESCENT WEIR	84-000	CA00311	KINGS	SLBT
EMPIRE WEIR NO 1	721-000	CA00714	KINGS	FLBT
EMPIRE WEIR NO 2	720-000	CA00713	KINGS	FLBT
ISLAND WEIR	80-002	CA00303	KINGS	FLBT
LAST CHANCE WEIR	723-000	CA00716	KINGS	FLBT
LEMOORE DIV WEIR	722-000	CA00715	KINGS	FLBT
PEOPLES WEIR	79-000	CA00301	KINGS	FLBT
ADOBE CREEK	1011-000	CA00827	LAKE	ERTH
ALLEN	394-000	CA00569	LAKE	ERTH
BOTTOMS	1393-000	CA01265	LAKE	ERTH
CLEAR LAKE IMP	1080-000	CA00911	LAKE	GRAV
COYOTE CREEK	397-000	CA00572	LAKE	ERTH
GEOTHERM WW EVAP3	1392-000	CA01264	LAKE	ERTH
GEUNOC LAKE	392-000	CA00564	LAKE	ERTH
GRAHAM	395-000	CA00570	LAKE	ERTH
HIGHLAND CREEK	1011-002	CA00828	LAKE	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
HOMESTAKE TAILS	1391-000	CA01205	LAKE	ERTH
INDIAN VALLEY	1080-002	CA01203	LAKE	ERTH
LAKE BORDEAUX	392-003	CA01107	LAKE	ERTH
	392-003	CA00567	LAKE	ERTH
LAKE BURGUNDY LAKE CO SAN DIST	1081-000	CA00567	LAKE	ERTH
LAKE CO SAN DISI	1001-000	CR00912	LAKE	DRIII
LAKE CO SAN DIST 2	1081-002	CA01108	LAKE	ERTH
LAKEPORT	2021-000	CA01230	LAKE	ERTH
LANGTRY	392-005	CA01350	LAKE	ERTH
MCCREARY	392-002	CA00565	LAKE	ERTH
NORTH LAKE	393-002	CA01336	LAKE	ERTH
PETERS	393-000	CA00568	LAKE	ERTH
SCOTT	97-101	CA00398	LAKE	GRAV
SPRING VALLEY	396-000	CA00571	LAKE	ERTH
ALBAUGH NO 1	1242-000	CA00948	LASSEN	ERTH
ALBAUGH NO 2	1242-002	CA00949	LASSEN	ERTH
ANTELOPE	238-002	CA00955	LASSEN	ERTH
BEAR VALLEY	9000-335	CA82460	LASSEN	ERTH
BEAVER CREEK	1258-000	CA01147	LASSEN	ERTH
BO ROBERTS	238-004	CA00520	LASSEN	ERTH
BRANHAM FLAT	249-003	CA00524	LASSEN	ERTH
BUCKHORN	238-000	CA00519	LASSEN	ERTH
BUSTER	9000-333	CA82458	LASSEN	ERTH
CA CONSERV. CEN II	1-089	CA01383	LASSEN	ERTH
CALIF CONS CENTER	1-074	CA01174	LASSEN	ERTH
CARIBOU LAKE	234-000	CA00514	LASSEN	ERTH
CHACE VALLEY	1243-000	CA00950	LASSEN	ERTH
COLLETT ADDITION	1090-000	CA01235	LASSEN	ERRK
COLLETT AFTERBAY	1090-002	CA01352	LASSEN	ERTH
COON CAMP	249-000	CA00522	LASSEN	ERTH
CORDER # 1	9000-334	CA82459	LASSEN	ERTH
COVORD DIAM				
COYOTE FLAT	233-000	CA00513	LASSEN	ERTH
CRAMER	1230-000	CA00940	LASSEN	ERTH
CROWDER MOUNTAIN	9000-321	CA10321	LASSEN	ERTH
CRUM	1251-000	CA00959	LASSEN	ERTH
ELKINS AND LANE	1241-000	CA00947	LASSEN	ERTH
EMERSON	255-000	CA00526	LASSEN	ERTH
FREDONIA	249-002	CA00523	LASSEN	ERTH
GERIG	1231-000	CA00941	LASSEN	FLBT
HEATH RESERVOIR	250-004	CA00525	LASSEN	ERTH
HOG FLAT	236-000	CA00515	LASSEN	ERTH
HOLBROOK	1237-000	CA00945	LASSEN	ERTH
HORSE LAKE	245-000	CA00545	LASSEN	ERTH
INDIAN OLE	97-113	CA00521	LASSEN	FLBT
IVERSON	1239-000	CA00407	LASSEN	ERTH
LAKE LEAVITT	236-002	CA00516	LASSEN	ERTH
SIMU DERVILL	230-002	CHOOSIG	TWOOFIN	EKIN

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
LEONARD NO 2	1252-000	CA00960	LASSEN	ERTH
MADELINE	2227-000	CA00954	LASSEN	ERTH
MARDIS BARRY	1228-002	CA00939	LASSEN	ERTH
MCCOY FLAT	236-003	CA00517	LASSEN	ERTH
MENDIBOURE	1234-000	CA00917	LASSEN	ERTH
MYERS	1247-000	CA00953	LASSEN	ERTH
NINE SPRINGS	1245-000	CA00951	LASSEN	ERTH
PECONOM	1228-000	CA00938	LASSEN	ERTH
PETES VALLEY	1256-000	CA00961	LASSEN	ERTH
RED ROCK NO 1	230-000	CA00510	LASSEN	ERTH
ROUND VALLEY	228-000	CA00509	LASSEN	ERRK
SHUGRU	239-000	CA00521	LASSEN	ERTH
SILVA FLAT	232-000	CA00512	LASSEN	ERTH
SMOKE CREEK	1236-000	CA00944	LASSEN	ERTH
SPAULDING	238-003	CA00952	LASSEN	ERTH
SPOONER	2228-000	CA00957	LASSEN	ERTH
SWAINS HOLE	9000-227	CA10227	LASSEN	ERTH
SWORINGER	1257-000	CA00962	LASSEN	ERTH
TULE LAKE	1249-004	CA00956	LASSEN	ERTH
WARD LAKE	227-002	CA00508	LASSEN	ERTH
10 MG WALTERIA	1049-000	CA00881	LOS ANGELES	RECT
10TH AND WESTERN	5-004	CA00062	LOS ANGELES	ERTH
18 MG WALTERIA	1049-002	CA01193	LOS ANGELES	RECT
BAILEY DB	32-024	CA01150	LOS ANGELES	ERTH
BIG DALTON	32-000	CA00187	LOS ANGELES	MULA
BIG DALTON DB	32-030	CA01156	LOS ANGELES	ERTH
BIG SANTA ANITA	32-002	CA00188	LOS ANGELES	VARA
BIG TUJUNGA NO 1	32-006	CA00191	LOS ANGELES	VARA
BLANCHARD DB	32-025	CA01151	LOS ANGELES	ERTH
BLANCHARD M1	9000-342	CA82438	LOS ANGELES	GRAV
BOUQUET CANYON	6-031	CA00088	LOS ANGELES	ERTH
BRAND DB	32-026	CA01152	LOS ANGELES	ERTH
BRAND PARK	5-000	CA00061	LOS ANGELES	ERTH
BROWN MTN BARRIER	9000-341	CA82421	LOS ANGELES	GRAV
CASTAIC	1-058	CA00044	LOS ANGELES	ERTH
CENTURY	1-071	CA00740	LOS ANGELES	CORA
CHANNEL DIV DIKE	6-039	CA00093	LOS ANGELES	ERTH
CHATSWORTH	6-004	CA00067	LOS ANGELES	HYDF
CHEVY CHASE	5-005	CA00063	LOS ANGELES	ERTH
CHEVY CHASE 1290	5-008	CA01078	LOS ANGELES	ERTH
COGSWELL	32-005	CA00190	LOS ANGELES	ROCK
DEVILS GATE	32-003	CA00189	LOS ANGELES	GRAV
DIEDERICH RES	5-006	CA00064	LOS ANGELES	ERTH
DRINKWATER	6-016	CA00077	LOS ANGELES	ERTH
DRY CANYON	6-005	CA00068	LOS ANGELES	HYDF

EAGLE ROCK				
EAGLE ROCK	6-041	CA00094	LOS ANGELES	ERTH
EAST GLORIETTA	5-009	CA01079	LOS ANGELES	RECT
EATON WASH DB	32-020	CA01079	LOS ANGELES	ERTH
		CA00201	LOS ANGELES	ERTH
ELDERBERRY FB ELYSIAN	6-049 6-006	CA00069	LOS ANGELES	ERTH
ENCINO	6-007	CA00070	LOS ANGELES	ERTH
FAIRMONT	6-008	CA00071	LOS ANGELES	HYDF
FAIRMONT NO 2	6-053	CA00125	LOS ANGELES	ERTH
GARVEY RES	35-006	CA00217	LOS ANGELES	ERTH
GLENOAKS 968 RES	5-007	CA00065	LOS ANGELES	ERTH
GREEN VERDUGO	6-043	CA00096	LOS ANGELES	ERTH
GREYSTONE RES	1061-000	CA00893	LOS ANGELES	RECT
HAINES CAN DEBR	9000-004	CA10004	LOS ANGELES	ERTH
HANSEN	9000-019	CA10019	LOS ANGELES	ERTH
HAROLD RESERVOIR	57-002	CA00238	LOS ANGELES	ERTH
J W WISDA	1-067	CA00053	LOS ANGELES	ERTH
L FRANKLIN NO 2	6-052	CA00118	LOS ANGELES	ERTH
L VAN NORMAN BYPASS	6-048	CA00110	LOS ANGELES	ERTH
LA TUNA DB	32-027	CA01153	LOS ANGELES	ERTH
LAGUNA REG BASIN	32-022	CA00203	LOS ANGELES	ERTH
	705 000	G100740		DDWII
LINDERO	785-000	CA00742	LOS ANGELES	ERTH
LITTLE DALTON DB	32-028	CA01154	LOS ANGELES	ERTH
LITTLEROCK	57-000	CA00237	LOS ANGELES	MULA
LIVE OAK	32-007	CA00192	LOS ANGELES	GRAV
LIVE OAK RES	35-013	CA01084	LOS ANGELES	ERTH
LOPEZ	9000-020	CA10020	LOS ANGELES	ERTH
LOS ANGELES RES	6-050	CA01081	LOS ANGELES	ERTH
LOWER FRANKLIN	6-014	CA00075	LOS ANGELES	HYDF
LOWER S FERNANDO	6-015	CA00076	LOS ANGELES	HYDF
LOWER SUNSET DB	32-034	CA01161	LOS ANGELES	ERTH
MALIBOU LK CLUB	771-000	CA00739	LOS ANGELES	CORA
MORGAN DEBRIS BASIN	32-039	CA01385	LOS ANGELES	ERTH
MORRIS	35-005	CA00216	LOS ANGELES	GRAV
MORRIS S JONES	19-003	CA00210	LOS ANGELES	ERTH
MULHOLLAND	6-017	CA00078	LOS ANGELES	GRAV
	20.000	G100103	tod Martina	112.55
PACOIMA	32-008	CA00193	LOS ANGELES	VARA
PALOS VERDES RES	35-004	CA00215	LOS ANGELES	ERTH
PEARBLOSSOM SP BN	1-061	CA00047	LOS ANGELES	ERTH
PICKENS M1	9000-340	CA82427	LOS ANGELES	GRAV
PORTER ESTATE	775-000	CA00741	LOS ANGELES	ERTH
POTRERO	786-000	CA00743	LOS ANGELES	GRAV
PUDDINGSTONE	32-009	CA00194	LOS ANGELES	ERTH
PUDDINGSTONE DIV	32-016	CA00199	LOS ANGELES	ERTH
PYRAMID	1-066	CA00052	LOS ANGELES	ROCK
REC DAM EDWARDS AB	9000-120	CA10120	LOS ANGELES	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
RESERVOIR NO 1	4-004	CA00058	LOS ANGELES	ERTH
RESERVOIR NO 4	4-006	CA00059	LOS ANGELES	RECT
RESERVOIR NO 5	4-007	CA00060	LOS ANGELES	RECT
RIVIERA RESERVOIR	1043-000	CA00876	LOS ANGELES	RECT
ROWENA	6-018	CA00079	LOS ANGELES	ERTH
RUBIO DB	32-021	CA00202	LOS ANGELES	ERTH
SAN DIMAS	32-010	CA00195	LOS ANGELES	GRAV
SAN GABRIEL NO 1	32-019	CA00200	LOS ANGELES	ERRK
SANTA ANITA DB	32-029	CA01155	LOS ANGELES	ERTH
SANTA FE	9000-024	CA10024	LOS ANGELES	ERTH
SANTA YNEZ CANYON	6-047	CA00100	LOS ANGELES	ERTH
SAWPIT	32-012	CA00196	LOS ANGELES	CORA
SAWPIT DB	32-031	CA01157	LOS ANGELES	ERTH
SCHOOLHOUSE DB	32-036	CA01172	LOS ANGELES	ERTH
SEPULVEDA	9000-025	CA10025	LOS ANGELES	ERTH
SIERRA MADRE	32-013	CA00197	LOS ANGELES	CORA
SIERRA MADRE VIL	32-032	CA01158	LOS ANGELES	ERTH
SILVER LAKE	6-051	CA00081	LOS ANGELES	ERTH
STONE CANYON	6-025	CA00083	LOS ANGELES	ERTH
STOUGH DB	32-033	CA01160	LOS ANGELES	ERTH
THOMPSON	104-027	CA00445	LOS ANGELES	ERTH
THOMPSON CREEK	32-015	CA00198	LOS ANGELES	ERTH
UPPER FRANKLIN	6-027	CA00085	LOS ANGELES	ERTH
UPPER HOLLYWOOD	6-029	CA00087	LOS ANGELES	ERTH
UPPER S FERNANDO	6-028	CA00086	LOS ANGELES	HYDF
UPPER STONE CANYON	6-044	CA00097	LOS ANGELES	ERTH
WESTLAKE RES	1073-000	CA00904	LOS ANGELES	ERTH
WEYMOUTH MEM RES	35-011	CA00222	LOS ANGELES	RECT
WHITTIER NARROWS	9000-027	CA10027	LOS ANGELES	ERTH
WHITTIER RES NO 4	18-002	CA00153	LOS ANGELES	ERTH
WILSON DB	32-035	CA01162	LOS ANGELES	ERTH
WRIGLEY RESERVOIR	104-026	CA00444	LOS ANGELES	ERTH
YARNELL DEBR BN	6-046	CA00099	LOS ANGELES	ERTH
BERENDA SLOUGH	1015-000	CA00835	MADERA	ERTH
BLACK HAWK	687-000	CA00707	MADERA	ERTH
BUCHANAN	9000-243	CA10243	MADERA	ERTH
CRANE VAL STOR	95-003	CA00337	MADERA	HYDF
HIDDEN	9000-244	CA10244	MADERA	ERTH
KERCKHOFF DIV	95-008	CA00340	MADERA	VARA
LAKE JANE	686-000	CA00706	MADERA	ERTH
MADERA LAKE	682-000	CA00027	MADERA	ERTH
MCCLURE LAKE	1-037	CA00026	MADERA	GRAV
MIDDLE LAKE	1681-000	CA01121	MADERA	ERTH
NO 1 FOREBAY	95-004	CA00338	MADERA	ERTH
NO 2 RESERVOIR	95-012	CA00342	MADERA	CORA

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
NO 3 FOREBAY	95-006	CA00339	MADERA	ERTH
NORTH FORK EFFLUENT	1683-000	CA01381	MADERA	ERTH
RUTHERFORD LAKE	1-036	CA00025	MADERA	GRAV
SIERRA VISTA	681-000	CA00705	MADERA	ERTH
SPRING	1682-000	CA00708	MADERA	ERTH
ALPINE	33-000	0200004	WARTN	CDAV
		CA00204	MARIN	GRAV
BON TEMPE	33-006	CA00207	MARIN	ERTH
DOLCINI	431-000	CA00593	MARIN	ERTH
HAGMAIER NORTH	9000-247	CA10247	MARIN	ERTH
LAGUNITAS	33-002	CA00205	MARIN	ERTH
LOWER TURNEY	9000-261	CA10261	MARIN	ERTH
NICASIO	33-008	CA00209	MARIN	ERTH
NOVATO CREEK	88-000	CA00321	MARIN	ERTH
PETERS	33-007	CA00208	MARIN	ERTH
PHOENIX LAKE	33-003	CA00206	MARIN	ERTH
SOULAJULE	33-009	CA01083	MARIN	ERTH
VONSEN	430-000	CA00592	MARIN	ERTH
WALKER CREEK	434-000	CA01221	MARIN	ERTH
BEAR	9000-101	CA10101	MARIPOSA	ERTH
GREEN VALLEY	673-000	CA00700	MARIPOSA	ERTH
HENDRICKS	675-000	CA00702	MARIPOSA	ERTH
MARIPOSA	9000-107	CA10107	MARIPOSA	ERTH
MCMAHON	674-000	CA00701	MARIPOSA	ERTH
MCSWAIN	58-004	CA00242	MARIPOSA	ERRK
METZGER	676-000	CA00703	MARIPOSA	ERTH
NEW EXCHEQUER	58-002	CA00240	MARIPOSA	ROCK
OWENS	9000-111	CA10111	MARIPOSA	ERTH
STOCKTON CREEK	672-000	CA00699	MARIPOSA	ERTH
WHISPERING OAKS	1671-000	CA01346	MARIPOSA	GRAV
BEVANS CREEK	387-000	CA00562	MENDOCINO	ERRK
BRADFORD	2388-000	CA01263	MENDOCINO	ERTH
BROOKTRAILS 3 N	1038-003	CA00872	MENDOCINO	ERTH
CENTENNIAL	2036-002	CA01246	MENDOCINO	ERTH
CHINQUAPIN	1089-003	CA00975	MENDOCINO	ERTH
CORNETT	1385-000	CA01118	MENDOCINO	ERTH
COYOTE VALLEY	9000-201	CA10201	MENDOCINO	ERTH
CRAWFORD RANCH	1387-000	CA10201 CA00977		ERTH
HENNEBERG	2389-000		MENDOCINO	
JAYNE'S LAKE		CA01382 CA01262	MENDOCINO	ERTH
LAKE ADA ROSE	2385-000 1038-000	CA01262 CA00871	MENDOCINO MENDOCINO	ERTH ERTH
MAST	1380 000	GN 00072	MENDOCTNO	יישמש
MAST MCGUIRE	1380-000	CA00972	MENDOCINO	ERTH
	1386-000	CA00976	MENDOCINO	ERTH
MCNAB	384-000	CA00561	MENDOCINO	ERTH
MENDOCINO 3 UPPR	1089-002	CA00002	MENDOCINO	GRAV
MENDOCINO MIDDLE	1089-000	CA00001	MENDOCINO	GRAV

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
MILL POND	2381-000	CA01139	MENDOCINO	ERTH
MORRIS	2036-000	CA00406	MENDOCINO	CORA
PERRY GULCH	2382-000	CA01261	MENDOCINO	ERTH
RIDGEWOOD	382-000	CA00560	MENDOCINO	HYDF
ROUND MOUNTAIN	1382-000	CA00974	MENDOCINO	ERTH
SCHWINDT	2383-000	CA01323	MENDOCINO	ERTH
SCOUT LAKE	389-000	CA00563	MENDOCINO	ERTH
VAN ARSDALE	97-102	CA00399	MENDOCINO	GRAV
WILLIAMS VALLEY	1381-000	CA00973	MENDOCINO	ERTH
BURNS	9000-103	CA10103	MERCED	ERTH
CASTLE	9001-325	CA01355	MERCED	ERTH
CROCKER DIVERSN	58-000	CA00239	MERCED	GRAV
KELSEY	662-000	CA00698	MERCED	ERTH
LAKE YOSEMITE	58-003	CA00241	MERCED	ERTH
LOS BANOS DETN	9000-167	CA10167	MERCED	ERTH
LOS BANOS SEWAGE	2023-000	CA01138	MERCED	ERTH
MERCED FALLS	95-010	CA00341	MERCED	GRAV
MUSTANG CREEK	666-000	CA01097	MERCED	ERTH
O'NEILL	9000-171	CA10171	MERCED	ERTH
SAN LUIS	9000-183	CA10183	MERCED	ERTH
SMITH'S RESERVOIR	667-000	CA01250	MERCED	ERTH
A AND C	1110-002	CA00915	MODOC	ERTH
BAYLEY RES	1118-000	CA00920	MODOC	ERTH
BEELER	9000-311	CA10311	MODOC	ERTH
BIG DOBE NORTH	129-000	CA00467	MODOC	ERTH
BIG DOBE SOUTH	129-002	CA00468	MODOC	ERTH
BIG JOHNSON	1116-000	CA00918	MODOC	ERTH
BIG SAGE	55-000	CA00233	MODOC	ERTH
BLUE LAKE	9000-233	CA10233	MODOC	ERTH
BOGGS AND WARREN	1120-000	CA00922	MODOC	ERTH
BOLES MEADOW	9000-326	CA82485	MODOC	ERTH
BUCHANAN	9000-322	CA10322	MODOC	ERTH
BURGER	1117-000	CA00919	MODOC	ERTH
CARPENTER WILSON	172-002	CA00491	MODOC	ERTH
CLARKE	174-000	CA00493	MODOC	ERTH
CLEAR LAKE	9000-141	CA10141	MODOC	ROCK
CLOVERSWALE	112-003	CA01088	MODOC	ERTH
CUMMINGS RES # 1	148-000	CA00479	MODOC	ERTH
CUMMINGS RES NO 2	9000-327	CA82497	MODOC	ERTH
DANHAUSER	161-000	CA00487	MODOC	ERTH
DAVIS CREEK ORCHARD	171-002	CA00465	MODOC	ERTH
DEADHORSE	9000-312	CA10312	MODOC	ERTH
DEADHORSE FLAT	9000-234	CA10234	MODOC	ERTH
DONOVAN	179-000	CA00494	MODOC	ERTH
DORRIS	9000-144	CA10144	MODOC	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
DUNCAN	1128-002	CA00480	MODOC	ERTH
EMIGRANT SPRINGS	9000-338	CA82502	MODOC	ERTH
ENQUIST	158-000	CA00486	MODOC	ERTH
EVERLY	9000-313	CA10313	MODOC	ERTH
FAIRCHILD	9000-315	CA10315	MODOC	ERTH
FOUR MILE VAL 4	9000-336	CA82465	MODOC	ERTH
GRAVEN	136-002	CA00472	MODOC	ERTH
GREEN SPRINGS	9000-337	CA82503	MODOC	ERTH
GREEN TANK	9000-320	CA10320	MODOC	ERTH
HACKAMORE RES	9000-235	CA10235	MODOC	ERTH
HALLS MEADOWS	1125-000	CA01208	MODOC	ERTH
HINES BROTHERS	1114-000	CA00917	MODOC	ERTH
HOUSEHOLDER	9000-328	CA82508	MODOC	ERTH
HUFFMAN ANTELOPE	112-002	CA00462	MODOC	ERTH
INGALS SWAMP	112-004	CA00474	MODOC	ERTH
JACKS BUTTE	9000-314	CA10314	MODOC	ERTH
JAMES PORTER	1123-002	CA00925	MODOC	ERTH
JANES FLAT	9001-464	CA00464	MODOC	ERTH
KELLEY & GREINER	133-000	CA00470	MODOC	ERRK
KRAMER	156-006	CA00484	MODOC	ERRK
LAUER	9000-163	CA10163	MODOC	ERTH
LEONARD JOHNSON	173-002	CA00492	MODOC	ERTH
LINDAUER CONCRETE	1110-000	CA00914	MODOC	FLBT
LITTLE JUNIPER	136-000	CA00471	MODOC	ERTH
LOOKOUT	164-000	CA00489	MODOC	FLBT
MASON-CAPEK	128-000	CA00466	MODOC	ERTH
MCBRIEN	110-000	CA00459	MODOC	FLBT
MCGINTY	9000-169	CA10169	MODOC	ERTH
MUD LAKE	129-005	CA00469	MODOC	ERTH
PAYNE	143-000	CA00475	MODOC	ERTH
PICKERING LUMBER	111-000	CA00460	MODOC	ERTH
PLUM CANYON	139-000	CA00473	MODOC	ERTH
POISON SPRINGS	1113-000	CA00916	MODOC	ERTH
RENNER SIBLEY CR	1119-000	CA00921	MODOC	ERTH
RESERVOIR C	9000-325	CA82492	MODOC	ERTH
RESERVOIR M	9000-316	CA10316	MODOC	ERTH
RESERVOIR N	9000-317	CA10317	MODOC	ERTH
ROBERTS	157-002	CA00485	MODOC	ERTH
RYE GRASS SWALE	150-000	CA00481	MODOC	ERTH
S-X	112-000	CA00461	MODOC	ERTH
SCHADLER	1122-000	CA00924	MODOC	ERTH
SHEDD	173-003	CA00923	MODOC	ERTH
SOUTH MOUNTAIN	9000-318	CA10318	MODOC	ERTH
SPAULDING 3	9000-237	CA10237	MODOC	ERTH
SURVEYORS VALLEY	9000-319	CA10319	MODOC	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
TAYLOR CR NO 1	114-000	CA00463	MODOC	ERTH
TELEPHONE FLAT	9000-210	CA10210	MODOC	ERTH
THOMAS BRILES	171-000	CA00490	MODOC	ERTH
TORESON	153-000	CA00483	MODOC	ERTH
UPPER PASTURE	161-002	CA00488	MODOC	ERTH
WEST VALLEY	78-000	CA00300	MODOC	ERRK
WHITE	1127-002	CA00482	MODOC	ERTH
WILDHORSE	9000-332	CA82514	MODOC	ERTH
AGNEW LAKE	104-038	CA00454	МОИО	MULA
BLACK RESERVOIR	538-000	CA00646	MONO	ERTH
BRIDGEPORT	70-002	CA00284	MONO	ERTH
GEM LAKE	104-037	CA00453	MONO	MULA
GRANT LAKE	6-033	CA00089	MONO	ERTH
LOBDEL LAKE	539-000	CA00647	MONO	ERTH
LONG VALLEY	6-034	CA00090	MONO	ERTH
LOWER TWIN LAKE	531-002	CA00644	MONO	ROCK
LUNDY LAKE	104-035	CA00451	MONO	ERRK
POORE LAKE RES	540-000	CA00648	MONO	ERTH
RHINEDOLLAR	104-041	CA00457	MONO	ROCK
RUSH CR MEADOWS	104-034	CA00450	MONO	CORA
SADDLEBAG	104-039	CA00455	моно	ROCK
SARDINE LAKE	9000-092	CA00092	MONO	ROCK
TIOGA LAKE	104-040	CA00456	MONO	ROCK
TWIN LAKES	9000-308	CA10308	MONO	GRAV
UPPER GORGE PP	6-042	CA00095	MONO	GRAV
UPPER TWIN LAKE	531-000	CA00643	MONO	ERRK
WALKER LAKE	6-035	CA00091	MONO	ERTH
BLACK ROCK CR	643-000	CA00693	MONTEREY	ERRK
COLEMAN RES	9000-124	CA10124	MONTEREY	ERTH
EL PIOJO RES	9000-122	CA10122	MONTEREY	ERTH
FOREST LAKE	642-002	CA00690	MONTEREY	ERTH
HUGHES RES	9000-123	CA10123	MONTEREY	ERTH
LOS PADRES	642-004	CA00692	MONTEREY	ERTH
LOWER ABBOTT LAKE	9000-310	CA10310	MONTEREY	ERTH
LOWER STONEY RES	9000-121	CA10121	MONTEREY	ERTH
MILPITAS RES	9000-127	CA10127	MONTEREY	ERTH
OAK HILL RES	9000-125	CA10125	MONTEREY	ERTH
PACIFIC GROVE	642-003	CA00691	MONTEREY	ERTH
SAN ANTONIO	1008-002	CA00813	MONTEREY	ERTH
SAN CLEMENTE	642-000	CA00689	MONTEREY	VARA
SYCAMORE RES	9000-128	CA10128	MONTEREY	ERTH
ANGWIN	2419-000	CA01038	NAPA	ERTH
B J ROBINSON	2410-000	CA01033	NAPA	ERTH
		07.001.40	AT 8 TO 8	DDMII
BELL CANYON	16-003 2416-000	CA00149 CA01037	NAPA NAPA	ERTH ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
BURNS	419-000	CA00986	NAPA	ERTH
CATACOULA	411-000	CA00574	NAPA	ERTH
CIRCLE S	2417-000	CA01141	NAPA	ERTH
CONN CREEK	7-003	CA00104	NAPA	ERTH
CRYSTAL	410-000	CA00573	NAPA	ERTH
DAVIS	1416-000	CA00984	NAPA	ERTH
DEER CREEK	3414-000	CA01187	NAPA	ERTH
DEER LAKE	413-005	CA00579	NAPA	ERTH
DICK WEEK	3414-003	CA00585	NAPA	ERTH
DUVALL	414-000	CA00581	NAPA	ERTH
EASTSIDE RES	7-004	CA00105	NAPA	ERTH
EATON H MAGOON LAKE	392-006	CA01055	NAP A	ERTH
FOSS VALLEY	2415-000	CA01268	NAPA	ERTH
HEITZ	4415-000	CA01345	NAPA	ERTH
HENNE	413-004	CA00578	NAPA	ERTH
HOMESTAKE SED M-1	1391-002	CA01194	NAPA	ERTH
HUDSON VINEYARDS	4416-000	CA01353	NAPA	ERTH
KIMBALL CREEK	83-000	CA00310	NAPA	ERTH
LA HERRADURA	415-000	CA00582	NAPA	ERTH
LAKE CAMILLE	1-005	CA00003	NAPA	ERTH
LAKE CURRY	14-000	CA00140	NAPA	ERTH
LAKE CYNTHIA	1411-000	CA00980	NAPA	ERTH
LAKE LA VERNE	1414-000	CA00983	NAPA	ERTH
LAKE LETICIA	419-002	CA01191	NAPA	ERTH
LAKE MARIE	1-006	CA00004	NAPA	ERTH
LAKE NAZ	1418-000	CA00985	NAPA	ERTH
LAKE WILLIAM	419-000	CA00586	NAPA	ERTH
LINDA VISTA	2412-000	CA01035	NAPA	ERTH
LONG VAL W # 2	3414-004	CA01292	NAPA	ERTH
LOWER TWIN LAKE	3414-005	CA01293	NAPA	ERTH
METCALF	3413-000	CA01289	NAPA	ERTH
MILLIKEN	7-000	CA00102	NAPA	CORA
MONTICELLO	9000-170	CA10170	NAPA	VARA
MORGAN	3417-000	CA01297	NAPA	ERTH
MOSKOWITE	416-000	CA00583	NAPA	ERTH
NAPA VALLEY LAKE	392-007	CA01256	NAPA	ERTH
OLD WATERWORKS	3415-000	CA00103	NAPA	GRAV
OLSON	1410-000	CA00979	NAPA	ERTH
ORVILLE	413-006	CA00580	NAPA	ERTH
RECTOR CREEK	1-021	CA00011	NAPA	ERTH
ROBERT L MATHESON	1413-000	CA00982	NAPA	ERTH
SCOTTS CANYON	417-000	CA00584	NAPA	ERTH
SOUTH	9000-189	CA10189	NAPA	ERTH
ST HELENA LOWER	16-002	CA00148	NAPA	ERTH
UPPER TWIN LAKE	3414-006	CA01294	NAPA	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
USIBELLI NO 2	2413-002	CA01140	NAPA	ERTH
		CA00008	NAPA	ERTH
VETERANS HOME	1-014			ERTH
WINE LAKE	1412-000	CA00981	NAPA	ERTH
ANDERSON RANCH	1303-000	CA01206	NEVADA	
ANTHONY HOUSE	1300-002	CA00964	NEVADA	ERRK
BELLETT	317-000	CA00542	NEVADA	ERTH
BIG DOWNEY LAKE	1-024	CA00014	NEVADA	GRAV
BLUE LAKE	97-012	CA00347	NEVADA	ERRK
BOCA	9000-135	CA10135	NEVADA	ERTH
BOWMAN	61-002	CA00245	NEVADA	ROCK
COMBIE	61-009	CA00249	NEVADA	VARA
CULBERTSON	97-017	CA00349	NEVADA	ERRK
DEER CR DIVERSN	61-003	CA00246	NEVADA	VARA
DONNER EUER VAL	319-000	CA00543	NEVADA	ERTH
DONNER LAKE	301-000	CA00537	NEVADA	SLBT
	61-024	CA00258	NEVADA	ERTH
DUTCH FLAT 2 FB	61-023	CA00257	NEVADA	ERRK
DUTCH FLAT AB		CA00257	NEVADA	ROCK
FAUCHERIE	61-022 61-006	CA00247	NEVADA NEVADA	ROCK
FRENCH LAKE FULLER LAKE	97-021	CA00351	NEVADA	ERTH
JACKSON LAKE	61-017	CA00252	NEVADA	ERTH
JACKSON MEADOWS	61-020	CA00254	NEVADA	ROCK
LAKE ANGELA	89-002	CA00322	NEVADA	GRAV
LAKE FORDYCE	97-028	CA00357	NEVADA	ERRK
LAKE SPAULDING	97-029	CA00358	NEVADA	VARA
LAKE STERLING	97-030	CA00359	NEVADA	ROCK
LAKE VERA	303-000	CA00538	NEVADA	SLBT
LOMA RICA AIRPORT	61-025	CA00259	NEVADA	ERTH
LOWER FEELEY LAKE	97-035	CA00363	NEVADA	ERRK
LOWER LINDSEY LAKE	97-036	CA00364	NEVADA	ERRK
MAGNOLIA	1302-000	CA00966	NEVADA	ERTH
MARTIS CREEK	9000-108	CA10108	NEVADA	ERTH
MEADOW LAKE	97-040	CA00366	NEVADA	ERRK
MID LINDSEY LAKE	97-041	CA00367	NEVADA	ERRK
MILTON DIVERSION	61-007	CA00248	NEVADA	CORA
	2026 202	GN01106	NEUADA	ERTH
NEV CITY RAW WAT	2026-000	CA01186	NEVADA	VARA
NEW DRUM AFTERBAY	97-128	CA00421	NEVADA	
PENN VAL WW FAC	1304-000	CA01247	NEVADA	ERTH
PINE GROVE PROSSER CREEK	2003-000 9000-179	CA00541 CA10179	NEVADA NEVADA	ERTH ERTH
ROLLINS	61-021	CA00255	NEVADA	ERRK
RUCKER LAKE	97-044	CA00369	NEVADA	ERRK
SAWMILL LAKE	61-010	CA00250	NEVADA	ROCK
SCOTTS FLAT	61-018	CA00253	NEVADA	ERTH
SWAN	1301-000	CA00965	NEVADA	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
UPPER FEELEY LAKE	97-045	CA00370	NEVADA	ERRK
UPPER ROCK LAKE	97-048	CA00370	NEVADA	ERRK
WEAVER	9000-232	CA10232	NEVADA	ROCK
WHITE ROCK LAKE	97-049	CA00373	NEVADA	ERRK
30 MG CENTRAL RES	1087-000	CA01113	ORANGE	ERTH
AGUA CHINON	793-011	CA01361	ORANGE	ERTH
BEE CANYON RETD BN	793-012	CA01360	ORANGE	ERTH
BIG CANYON	1058-000	CA00891	ORANGE	ERTH
BONITA CANYON	793-004	CA00747	ORANGE	ERTH
BREA	9000-016	CA10016	ORANGE	ERTH
CARBON CANYON	9000-017	CA10017	ORANGE	ERTH
DIEMER NO 8	35-009	CA00220	ORANGE	RECT
DIEMER RESERVOIR	35-010	CA00221	ORANGE	RECT
DOVE CANYON	790-000	CA01248	ORANGE	ERTH
EL TORO RES	1041-000	CA00875	ORANGE	ERTH
FULLERTON	9000-018	CA10018	ORANGE	ERTH
HARBOR VIEW	1012-002	CA00830	ORANGE	ERTH
L PETERS CAN RB	1012-005	CA01207	ORANGE	ERTH
LAGUNA	793-005	CA00748	ORANGE	ERTH
LAMBERT	793-000	CA00745	ORANGE	ERTH
LK MISSION VIEJO	1794-000	CA01122	ORANGE	ERTH
OLIVE HILLS RES	1037-002	CA00870	ORANGE	ERTH
ORANGE CO RES	35-007	CA00218	ORANGE	ERTH
PALISADES RES	1022-002	CA00843	ORANGE	ERTH
PETERS CANYON	1012-006	CA00746	ORANGE	ERTH
PORTOLA	2013-002	CA01183	ORANGE	ERTH
RATTLESNAKE CAN	1029-003	CA00855	ORANGE	ERTH
ROSSMOOR NO 1	1041-002	CA00753	ORANGE	ERTH
ROUND CANYON RETD BN	793-013	CA01378	ORANGE	ERTH
SAN JOAQUIN RES	1029-000	CA00853	ORANGE	ERTH
SAND CANYON	1029-002	CA00854	ORANGE	ERTH
SANTIAGO CREEK	75-000	CA00298	ORANGE	ERTH
SULPHUR CREEK	1039-000	CA00873	ORANGE	ERTH
SYPHON CANYON	793-009	CA00749	ORANGE	ERTH
TRABUCO	2030-002	CA01241	ORANGE	ERTH
TRAMPAS CANYON	1795-006	CA01123	ORANGE	ERTH
UPPER OSO	2013-000	CA01145	ORANGE	ERTH
VEEH	796-000	CA00750	ORANGE	ERTH
VILLA PARK WALNUT CANYON	1012-000 1037-000	CA00829 CA00869	ORANGE ORANGE	ERTH ERTH

YORBA	1012-003	CA00831	ORANGE	HYDF
AUBURN VAL # 3	1329-003	CA01324	PLACER	ERTH
BOOLE CHRISTIAN VALLEY	1320-000	CA00967	PLACER	ERTH ERRK
CITY OF LINCOLN # 2	97-015 2008-002	CA00348 CA01276	PLACER PLACER	ERTH
CITY OF DIRCOLN # 2	2008-002	CAUIZIO	FLACER	EKIN

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
CITY OF LINCOLN # 4	2008-004	CA01376	PLACER	ERTH
CITY OF LINCOLN WWTP	2008-000	CA01130	PLACER	ERTH
CLOVER VALLEY	1030-005	CA00860	PLACER	ERTH
COLUMBIAN	321-000	CA00545	PLACER	ERTH
DRUM FOREBAY	97-020	CA00343	PLACER	ERRK
HALSEY FOREBAY	97-023	CA00352	PLACER	ERTH
HINKLE	1031-002	CA01192	PLACER	ERTH
ICE LAKES	1324-000	CA00971	PLACER	GRAV
INTERBAY	1030-003	CA00858	PLACER	GRAV
KELLY LAKE	97-024	CA00353	PLACER	ERTH
KIDD LAKE	97-025	CA00354	PLACER	ERRK
KOKILA	320-000	CA00544	PLACER	ERTH
L HELL HOLE	1030-002	CA00857	PLACER	ROCK
L L ANDERSON	1030-000	CA00856	PLACER	ERRK
LAKE ALTA DAM	1030-007	CA00355	PLACER	ERTH
LAKE ARTHUR DAM	1030-008	CA00356	PLACER	ERTH
LAKE MARY	2320-000	CA00539	PLACER	ERTH
LAKE TAHOE	9000-162	CA10162	PLACER	GRAV
LAKE THEODORE	1030-009	CA00360	PLACER	ERTH
LAKE VALLEY	97-032	CA00361	PLACER	ERTH
LAKEWOOD	1322-000	CA00969	PLACER	ERTH
LOWER PEAK	97-037	CA00365	PLACER	ERRK
MAMMOTH RES	1030-006	CA00861	PLACER	ERTH
MORNING STAR RES	325-000	CA00546	PLACER	ERTH
NORTH FORK	9000-110	CA10110	PLACER	VARA
PATTERSON SEC 29	1328-000	CA01253	PLACER	ERTH
PUTTS LAKE	311-004	CA00540	PLACER	ERTH
QUAIL LAKE	2038-000	CA00547	PLACER	ERRK
RALSTON AFTERBAY	1030-004	CA00859	PLACER	GRAV
RESERVOIR A	1086-000	CA01112	PLACER	ERTH
ROCK CREEK	97-043	CA00368	PLACER	MULA
SEWER STAB PD 3	1048-000	CA00879	PLACER	ERTH
SNOWFLOWER	1323-000	CA00970	PLACER	ERTH
SPRING VY RANCH	1321-000	CA00968	PLACER	ERTH
SUGAR PINE	9000-306	CA10306	PLACER	ERTH
UPPER PEAK	97-047	CA00371	PLACER	ERRK
WASTE WATER STOR	2022-000	CA01137	PLACER	ERTH
ANTELOPE	1-050	CA00037	PLUMAS	ERTH
BIDWELL LAKE	273-000	CA00530	PLUMAS	ERRK
BUCKS DIVERSION	94-000	CA00331	PLUMAS	VARA
BUCKS STORAGE	94-002	CA00332	PLUMAS	ROCK
BUTT VALLEY	93-000	CA00326	PLUMAS	HYDF
CARIBOU AFTERBAY	97-120	CA00423	PLUMAS	ERRK
CHESTER DIVERSN	1-075	CA01173	PLUMAS	ERTH
CRESTA	93-006	CA00329	PLUMAS	GRAV

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
FAGGS DEBRIS	9000-206	CA10206	PLUMAS	ERTH
FRENCHMAN	1-043	CA00032	PLUMAS	ERTH
GRASS LAKE	9000-329	CA82518	PLUMAS	DIVI
GRIZZLY CREEK	285-000	CA00532	PLUMAS	GRAV
GRIZZLY FOREBAY	94-003	CA00333	PLUMAS	VARA
GRIZZLY VALLEY	1-052	CA00039	PLUMAS	ERRK
JAMISON LAKE	9000-330	CA82519	PLUMAS	ERTH
LAKE ALMANOR	93-003	CA00327	PLUMAS	HYDF
LITTLE GRASS VY	63-003	CA00269	PLUMAS	ROCK
LONG LAKE	289-000	CA00534	PLUMAS	ROCK
LOWER THREE LAKES	94-004	CA00334	PLUMAS	ROCK
ROCK CR NO 2 DIV	63-011	CA01366	PLUMAS	GRAV
ROCK CREEK	93-007	CA00330	PLUMAS	GRAV
SILVER LAKE	274-000	CA00531	PLUMAS	ERRK
SLATE CREEK DIV	63-005	CA00271	PLUMAS	VARA
SMITH LAKE	9000-239	CA10239	PLUMAS	ERTH
SOUTH FORK DIV	63-004	CA00270	PLUMAS	VARA
SPRING VAL LAKE	1-073	CA01077	PLUMAS	ERTH
TAYLOR LAKE	288-000	CA00533	PLUMAS	ERTH
UREKA LAKE	1-042	CA00031	PLUMAS	ERTH
WALKER MINE TAILS	9000-213	CA10213	PLUMAS	ERTH
ALESSANDRO	1003-003	CA00798	RIVERSIDE	ERTH
BOX SPRINGS	1003-007	CA00802	RIVERSIDE	ERTH
DECLEZ RETENTION	87-008	CA01204	RIVERSIDE	ERTH
DUNN RANCH	1812-000	CA01302	RIVERSIDE	ERTH
EL CASCO	822-000	CA00767	RIVERSIDE	ERTH
FAIRMOUNT PARK	81-000	CA00304	RIVERSIDE	ERTH
FOSTER	827-000	CA00769	RIVERSIDE	ERTH
HALL MILL	9001-768	CA00768	RIVERSIDE	ERTH
HARRISON STREET	1003-002	CA00797	RIVERSIDE	ERTH
HENRY J MILLS # 2	35-016	CA01349	RIVERSIDE	ERTH
HENRY J MILLS RES	35-014	CA01085	RIVERSIDE	ERTH
HJ MILLS RECLAMATION	35-017	CA01374	RIVERSIDE	ERTH
JURUPA BASIN	1003-014	CA01212	RIVERSIDE	ERTH
LAKE HEMET	817-000	CA00763	RIVERSIDE	GRAV
LEE LAKE	818-002	CA00766	RIVERSIDE	ERTH
LITTLE LAKE	817-002	CA00764	RIVERSIDE	ERTH
MABEY CANYON	1003-009	CA01103	RIVERSIDE	ERTH
MARY STREET	1003-011	CA01211	RIVERSIDE	ERTH
MATHEWS	35-000	CA00212	RIVERSIDE	ERTH
METZ ROAD DB	1003-015	CA01197	RIVERSIDE	ERTH
MOCKINGBIRD CAN	81-003	CA00305	RIVERSIDE	HYDF
OAK STREET	1003-010	CA01179	RIVERSIDE	ERTH
PALO VERDE DIV	9000-304	CA10304	RIVERSIDE	ERRK
PERRIS	1-068	CA00054	RIVERSIDE	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
PIGEON PASS	1003-006	CA00801	RIVERSIDE	ERTH
PRADO	9000-022	CA10022	RIVERSIDE	ERTH
PRENDA	1003-004	CA00799	RIVERSIDE	ERTH
	829-000	CA00771	RIVERSIDE	ERTH
QUAIL VALLEY RAILROAD CANYON	818-000	CA00771	RIVERSIDE	VARA
ROBERT A SKINNER	35-012	CA00223	RIVERSIDE	ERTH
SAN JACINTO	9000-182	CA10182	RIVERSIDE	ERTH
SKINNER CLEARWELL	35-015	CA01271	RIVERSIDE	ERTH
SUNNYMEAD RANCH	1811-000	CA01237	RIVERSIDE	ERTH
SYCAMORE	1003-005	CA00800	RIVERSIDE	ERTH
TAHCHEVAH	1003-013	CA01170	RIVERSIDE	ERTH
TAHQUITZ CR DEBRIS	1003-012	CA01242	RIVERSIDE	ERTH
VAIL	2028-000	CA00770	RIVERSIDE	VARA
WESTSIDE DETEN DK 3	9000-200	CA10200	RIVERSIDE	ERTH
WIDE CANYON	1003-008	CA00803	RIVERSIDE	ERTH
WOODCREST	1003-000	CA00796	RIVERSIDE	ERTH
BLODGETT	454-000	CA00601	SACRAMENTO	ERTH
CALERO	1450-003	CA01209	SACRAMENTO	ERTH
CHESBRO	1450-002	CA00995	SACRAMENTO	ERTH
CLEMENTIA	1450-004	CA01119	SACRAMENTO	ERTH
FOLSOM	9000-148	CA10148	SACRAMENTO	GRAV
GALT	1452-000	CA01225	SACRAMENTO	ERTH
GRANLEES	451-000	CA00599	SACRAMENTO	GRAV
HAMEL	459-000	CA00605	SACRAMENTO	ERTH
MATHER	9000-129	CA10129	SACRAMENTO	ERTH
MICHIGAN BAR NO 1	1450-005	CA01243	SACRAMENTO	ERTH
MICHIGAN BAR NO 2	1450-006	CA01288	SACRAMENTO	ERTH
MILLS	457-000	CA00603	SACRAMENTO	ERTH
MT STONEMAN	1-016	CA00009	SACRAMENTO	ERTH
NIMBUS	9000-174	CA10174	SACRAMENTO	GRAV
RANCHO SECO	1009-013	CA00825	SACRAMENTO	ERTH
SCHNEIDER	458-000	CA00604	SACRAMENTO	ERTH
VAN VLECK	456-000	CA00602	SACRAMENTO	ERTH
WILLOW HILL	453-002	CA00600	SACRAMENTO	ERTH
BEAR GULCH	9000-267	CA10267	SAN BENITO	SLBT
HAWKINS	651-000	CA00694	SAN BENITO	HYDF
HERNANDEZ	1025-002	CA00848	SAN BENITO	ERTH
J V DE LAVEAGA	653-000	CA00695	SAN BENITO	ERTH
PAICINES	1025-000	CA00847	SAN BENITO	ERTH
PERCOLATION AREA	653-002	CA00696	SAN BENITO	ERTH
SAN JUSTO	9000-323	CA10323	SAN BENITO	ERTH
VESSEY	654-000	CA00697	SAN BENITO	ERTH
ALTA LOMA BASIN 1	87-006	CA00319	SAN BERNARDINO	ERTH
ALIA LONA DASIN I				
ALTA LOMA BASIN 2	87-007	CA00320	SAN BERNARDINO	ERTH MULA

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
	000 000	0300756	CAN DEDNADOTNO	VARA
CEDAR LAKE	802-000	CA00756	SAN BERNARDINO	ROCK
CEDAR SPRINGS	1-063 2025-000	CA00049	SAN BERNARDINO SAN BERNARDINO	ERTH
CHINO RANCH NO 1		CA00755		
COLOSSEUM GOLD	2800-000	CA01284	SAN BERNARDINO	ERRK
COPPER BASIN	35-003	CA00214	SAN BERNARDINO	VARA
CUCAMONGA CR DB	87-009	CA01277	SAN BERNARDINO	ERTH
DAY CREEK DB	87-012	CA01232	SAN BERNARDINO	ERTH
DEER CANYON DB	87-011	CA01231	SAN BERNARDINO	ERTH
DEMENS CR DB	87-010	CA01278	SAN BERNARDINO	ERTH
DESILTING BASIN 6	87-003	CA00316	SAN BERNARDINO	ROCK
DEVIL CANYON 2ND AB	1-088	CA01364	SAN BERNARDINO	ERTH
DEVILS CAN DYKE 1	17-002	CA00150	SAN BERNARDINO	ROCK
GENE WASH	35-002	CA00213	SAN BERNARDINO	VARA
GLEN MARTIN	800-000	CA00754	SAN BERNARDINO	ERTH
GRASS VALLEY	805-002	CA00760	SAN BERNARDINO	ERTH
GREEN VAL LAKE	804-000	CA00758	SAN BERNARDINO	MULA
HICKORY BASIN	87-013	CA01373	SAN BERNARDINO	ERTH
LAKE ARROWHEAD	805-000	CA00759	SAN BERNARDINO	HYDF
LAKE GREGORY	1803-003	CA00224	SAN BERNARDINO	ERTH
LITTLE MOUNTAIN	87-005	CA00318	SAN BERNARDINO	ERTH
MIN HOT SPRINGS L	1801-000	CA01026	SAN BERNARDINO	ERTH
MOJAVE	9000-021	CA10021	SAN BERNARDINO	ERTH
NEW L ARROWHEAD	1803-002	CA01124	SAN BERNARDINO	ERTH
PARKER	9000-305	CA10305	SAN BERNARDINO	VARA
PERRIS HILL RES	17-006	CA00151	SAN BERNARDINO	RECT
RANCHO CIELITO	808-000	CA00761	SAN BERNARDINO	ERTH
SAN ANTONIO	9000-023	CA10023	SAN BERNARDINO	ERTH
SAN SEVAINE BN # 5	87-014	CA01363	SAN BERNARDINO	ERTH
SEVEN OAKS	9001-324	CA10324	SAN BERNARDINO	ROCK
SMALL CANYON	87-000	CA00314	SAN BERNARDINO	ERTH
WIGGINS NO 2	87-004	CA00317	SAN BERNARDINO	ERTH
YUCAIPA NO 1	2009-000	CA01131	SAN BERNARDINO	ERTH
YUCAIPA NO 2	2009-002	CA01132	SAN BERNARDINO	ERTH
YUCAIPA NO 3	2009-003	CA01133	SAN BERNARDINO	ERTH
4S RANCH	833-000	CA01269	SAN DIEGO	ERTH
AGUA TIBIA	B49-000	CA00783	SAN DIEGO	ERTH
ALVARADO REG	8-013	CA00703	SAN DIEGO	ERTH
BARRETT	8-000	CA00117	SAN DIEGO	GRAV
BERNARDO RES	8-014	CA00108	SAN DIEGO	ERTH
BLOSSOM VY RES	1060-000	CA00892	SAN DIEGO	ERRK
BONITA LONG CAN	868-000	CA01201	SAN DIEGO	ERTH
CALAVERA	847-000	CA00781	SAN DIEGO	ERTH
CASE SPRINGS	9000-133	CA10133	SAN DIEGO	ERTH
CHET HARRITT	56-009	CA10133	SAN DIEGO	ERTH
CHOLLAS	8-002	CA00107	SAN DIEGO	ERTH
0.1.0111110	0-002	CAUUIUI	J.11. D.1.100	21/111

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
GODWE WAREN	027 000	GN00774	CAN DIECO	ERTH
CORTE MADERA	837-000	CA00774	SAN DIEGO	ERTH
CUYAMACA	56-000	CA00234	SAN DIEGO	
DIXON	1047-000	CA00878	SAN DIEGO	ERRK
EARL THOMAS RES	8-015	CA00119	SAN DIEGO	ERTH
EASTLAKE	867-000	CA01220	SAN DIEGO	ERTH
EL CAPITAN	8-007	CA00111	SAN DIEGO	HYDF
FAIRBANKS	836-000	CA00773	SAN DIEGO	GRAV
HENRY JR	841-000	CA00777	SAN DIEGO	VARA
HENSHAW	69-002	CA00283	SAN DIEGO	HYDF
LAKE CUYAMACA	1076-000	CA00907	SAN DIEGO	ERTH
LAKE HODGES	8-003	CA00108	SAN DIEGO	MULA
LAKE LOVELAND	2020-002	CA00776	SAN DIEGO	VARA
LAKE ONEILL	9000-131	CA10131	SAN DIEGO	ERTH
LAKE WOHLFORD	834-000	CA00772	SAN DIEGO	HYDF
LOWER STEHLY	869-002	CA01227	SAN DIEGO	ERTH
MATTHEWS	858-000	CA00788	SAN DIEGO	ERTH
MILLER RESERVOIR	1074-002	CA01386	SAN DIEGO	ERTH
MIRAMAR	8-011	CA00115	SAN DIEGO	ERTH
MORENA	8-005	CA00113	SAN DIEGO	ROCK
MT WOODSON	1044-000	CA00877	SAN DIEGO	ERTH
MURRAY	8-012	CA00116	SAN DIEGO	MULA
	860-000	CA00118	SAN DIEGO	ERTH
PALO VERDE		CA10132	SAN DIEGO	ERTH
PILGRIM	9000-132	CA10132	SAN DIEGO	ERTH
POWAY	1078-000		_	ERTH
PULGAS LAKE DAM	9000-130	CA10130	SAN DIEGO	EKIN
RAMONA	1044-002	CA01215	SAN DIEGO	ERTH
RED MOUNTAIN RES	37-000	CA00225	SAN DIEGO	ERTH
SAN DIEGUITO	1075-000	CA00906	SAN DIEGO	MULA
SAN MARCOS	848-000	CA00782	SAN DIEGO	VARA
SAN MARCOS	854-000	CA00785	SAN DIEGO	ERTH
SAN VICENTE	8-009	CA00113	SAN DIEGO	GRAV
SAN VICENTE STO POND	1044-004	CA01344	SAN DIEGO	ERTH
SANTA MARIA DAM	1044-005	CA01354	SAN DIEGO	ERTH
SAVAGE	8-004	CA00109	SAN DIEGO	GRAV
SQUIRES	1023-000	CA00844	SAN DIEGO	ERTH
STANLEY A MAHR RES	854-002	CA01280	SAN DIEGO	ERTH
SUTHERLAND	8-010	CA00114	SAN DIEGO	MULA
SWEETWATER MAIN	2020-000	CA00775	SAN DIEGO	GRAV
THING VALLEY	856-000	CA00775	SAN DIEGO	ERTH
TURNER	1074-000	CA00905	SAN DIEGO	ERTH
UPPER 4 S	842-000	CA00779	SAN DIEGO	CORA
	8-008	CA00779	SAN DIEGO	CORA
UPPER OTAY	869-000	CA0112	SAN DIEGO	ERTH
UPPER STEHLY	1832-000	CA01332	SAN DIEGO	ERTH
US SILICA FW PONDS WHELAN	1833-000	CA01370	SAN DIEGO	ERTH

WUEST BALBOA RES STANFORD HEIGHTS SUNSET N BASIN SUNSET S BASIN SUTRO RESERVOIR UNIV MOUND N BN UNIV MOUND S BN	844-000 10-026 10-013 10-023 10-025 10-024 10-015 10-022 576-000	CA00780 CA01298 CA00130 CA00134 CA00136	SAN DIEGO SAN FRANCISCO SAN FRANCISCO SAN FRANCISCO SAN FRANCISCO	ERTH ERTH ERTH ERTH
BALBOA RES STANFORD HEIGHTS SUNSET N BASIN SUNSET S BASIN SUTRO RESERVOIR UNIV MOUND N BN UNIV MOUND S BN	10-026 10-013 10-023 10-025 10-024 10-015 10-022	CA01298 CA00130 CA00134 CA00136 CA00135 CA00131	SAN FRANCISCO SAN FRANCISCO SAN FRANCISCO SAN FRANCISCO SAN FRANCISCO	ERTH ERTH ERTH ERTH
STANFORD HEIGHTS SUNSET N BASIN SUNSET S BASIN SUTRO RESERVOIR UNIV MOUND N BN UNIV MOUND S BN	10-013 10-023 10-025 10-024 10-015 10-022	CA00130 CA00134 CA00136 CA00135 CA00131	SAN FRANCISCO SAN FRANCISCO SAN FRANCISCO	ERTH ERTH ERTH
SUNSET N BASIN SUNSET S BASIN SUTRO RESERVOIR UNIV MOUND N BN UNIV MOUND S BN	10-023 10-025 10-024 10-015 10-022	CA00134 CA00136 CA00135 CA00131	SAN FRANCISCO SAN FRANCISCO	ERTH ERTH
SUNSET S BASIN SUTRO RESERVOIR UNIV MOUND N BN UNIV MOUND S BN	10-025 10-024 10-015 10-022	CA00136 CA00135 CA00131	SAN FRANCISCO SAN FRANCISCO	ERTH
SUTRO RESERVOIR UNIV MOUND N BN UNIV MOUND S BN	10-024 10-015 10-022	CA00135 CA00131	SAN FRANCISCO	
UNIV MOUND N BN UNIV MOUND S BN	10-015 10-022	CA00131		DDm:
UNIV MOUND S BN	10-022			ERTH
		0300333	SAN FRANCISCO	ERTH
DECCC	576-000	CA00133	SAN FRANCISCO	ERTH
BEGGS		CA01291	SAN JOAQUIN	ERTH
CAMANCHE	31-016	CA00173	SAN JOAQUIN	ERTH
DAVIS NO 2	572-002	CA00656	SAN JOAQUIN	ERTH
FARMINGTON	9000-104	CA10104	SAN JOAQUIN	ERTH
FOOTHILL RANCH	573-000	CA00657	SAN JOAQUIN	ERTH
GILMORE	571-000	CA00655	SAN JOAQUIN	ERTH
REG WW CNT OXID	2027-000	CA01236	SAN JOAQUIN	ERTH
WILKERSON	570~000	CA01372	SAN JOAQUIN	ERTH
WOODBRIDGE DIV	71-000	CA00285	SAN JOAQUIN	FLBT
ATASCADERO PARK	740-000	CA00723	SAN LUIS OBISPO	ERTH
CHORRO CREEK	1-072	CA01076	SAN LUIS OBISPO	ERTH
EAGLE RANCH	747-000	CA01101	SAN LUIS OBISPO	ERTH
HARTZELL	746-000	CA00727	SAN LUIS OBISPO	ERRK
LAS TABLAS CR	742-000	CA00727	SAN LUIS OBISPO	ERTH
LOPEZ	1055-000	CA00724	SAN LUIS OBISPO	ERTH
	1008-000	CA00812	SAN LUIS OBISPO	ERTH
NACIMIENTO RIGHETTI	743-000	CA00725	SAN LUIS OBISPO	ERTH
CALTURG	9000-202	CA10202	SAN LUIS OBISPO	VARA
SALINAS	745-000	CA10202 CA00726	SAN LUIS OBISPO	ERTH
SAN MARCOS	-		SAN LUIS OBISPO	ERTH
TERMINAL	1055-002	CA00888	SAN LUIS OBISPO	ERTH
TWITCHELL WHALE ROCK	9000-197 1-040	CA10197 CA00029	SAN LUIS OBISPO	ERTH
William Wook	1 010			
BEAN HOLLOW NO 2	602-002	CA00665	SAN MATEO	ERTH
BEAN HOLLOW NO 3	602-003	CA00666	SAN MATEO	ERTH
BEAR GULCH	581-006	CA00658	SAN MATEO	ERTH
CANADA ROAD	1-069	CA00055	SAN MATEO	ERTH
COASTWAYS	1600-000	CA01007	SAN MATEO	ERTH
CROCKER	2014-000	CA01183	SAN MATEO	ERTH
EMERALD LAKE 1 LOWER	612-000	CA00668	SAN MATEO	ERTH
GREEN OAKS NO 1	1604-002	CA01010	SAN MATEO	ERTH
JOHNSTON	605-002	CA00667	SAN MATEO	GRAV
LAKE LUCERNE	602-000	CA00664	SAN MATEO	ERTH
LAUREL CREEK	1070-000	CA00901	SAN MATEO	ERTH
LOWER CRYSTAL SPR	10-006	CA00901	SAN MATEO	GRAV
NOTRE DAME			SAN MATEO	ERTH
	619-000	CA00674	SAN MATEO	ERTH
PILARCITOS POMPONIO RANCH	10-008 1601-000	CA00128 CA01008	SAN MATEO	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
RICKEY	1603-000	CA01009	SAN MATEO	ERTH
SAN ANDREAS	10-010	CA00129	SAN MATEO	ERTH
SEARSVILLE	614-000	CA00669	SAN MATEO	GRAV
SPENSER LAKE	2014-002	CA00672	SAN MATEO	ERTH
ALISAL CREEK	756-000	CA00731	SANTA BARBARA	ERTH
BRADBURY	9000-136	CA10136	SANTA BARBARA	ERTH
CARPINTERIA	9000-138	CA10138	SANTA BARBARA	ERTH
DOS PUEBLOS	754-000	CA00730	SANTA BARBARA	ERTH
EDWARDS RES	757-000	CA01240	SANTA BARBARA	ERTH
GIERALTAR	11-000	CA00138	SANTA BARBARA	CORA
GLEN ANNE	9000-156	CA10156	SANTA BARBARA	ERTH VARA
JUNCAL	34-002	CA00211	SANTA BARBARA SANTA BARBARA	ERTH
LAKE LOS CARNEROS	2007-000	CA00728	SANTA BARBARA SANTA BARBARA	ERTH
LAURO	9000-164 9000-176	CA10164 CA10176	SANTA BARBARA	ERTH
ORTEGA	9000-176	CATUI76	SWILL DAKDAKA	ERIH
PENDOLA DEBRIS	9000-218	CA10218	SANTA BARBARA	GRAV
RANCHO DEL CIERVO	752-000	CA00719	SANTA BARBARA	ERTH
ROMERO CAN CR #18	9001-049	CA10049	SANTA BARBARA	ERTH
RUNOFF CONT FACILITY	758-000	CA01203	SANTA BARBARA	ERTH
SANTA MONICA DB	2010-000	CA01134	SANTA BARBARA	ERTH
SHEFFIELD	11-002	CA00139	SANTA BARBARA	ERTH
ALMADEN	72-004	CA00289	SANTA CLARA	ERTH
ALMADEN VALLEY	622-014	CA00681	SANTA CLARA	ERTH
AUSTRIAN	622-013	CA00680	SANTA CLARA	ERTH
CALERO	72-003	CA00288	SANTA CLARA	ERTH
CHERRY FLAT	24-000	CA00158	SANTA CLARA	ERTH
COIT	1-077	CA01011	SANTA CLARA	ERTH
COLUMBINE	622-015	CA00682	SANTA CLARA	ERTH
COYOTE	72-002	CA00287	SANTA CLARA	ERRK
COYOTE PERCOL	72-000	CA00286	SANTA CLARA	FLBT
DEBELL	628-000	CA00686	SANTA CLARA	ERTH
ED R LEVIN	1057-000	CA00890	SANTA CLARA	ERTH
ELMER J CHESBRO	72-011	CA00806	SANTA CLARA	ERRK
FELT LAKE	614-002	CA00670	SANTA CLARA	ERTH
FOOTHILL PARK	1036-000	CA00868	SANTA CLARA	ERTH
GRANT COMPANY 2	1057-002	CA00675	SANTA CLARA	ERTH
GUADALUPE	72-005	CA00290	SANTA CLARA	ERTH
HIGUERA	629-000	CA00687	SANTA CLARA	ERTH
ISABEL LAKE NO 1	1625-000	CA01238	SANTA CLARA SANTA CLARA	ERTH ERTH
ISABEL LAKE NO 2	1625-002	CA01255	SANIA CLARA	ERIN
KELLY CABIN CAN	1-078	CA01012	SANTA CLARA	ERTH
KUHN	624-000	CA00683	SANTA CLARA	ERTH
LAGUNITA	614-003	CA00671	SANTA CLARA	ERTH
LAKE RANCH	622-000	CA00676	SANTA CLARA SANTA CLARA	ERTH ERTH
LAUREL SPR CLUB	1624-000	CA01016		

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
LEROY ANDERSON	72-009	CA00294	SANTA CLARA	ERTH
LEXINGTON	72-009	CA00293	SANTA CLARA	ERTH
LOWER HOWELL	622-002	CA00273	SANTA CLARA	ERTH
	1-079	CA01013	SANTA CLARA	ERTH
MURRY NORTH FORK	77-000	CA00299	SANTA CLARA	ERTH
DENBODY	627-000	CA00685	SANTA CLARA	ERTH
PEABODY	627-000 1622-000	CA00005	SANTA CLARA	ERTH
R SIMONI IRR	72-010	CA01015	SANTA CLARA	ERTH
RINCONADA RES	1621-000	CA01014	SANTA CLARA	ERTH
SAN FELIPE RANCH SELVAGE NO 2	625-000	CA00684	SANTA CLARA	ERTH
	70 007	a>00000	CANTA CLADA	משמש
STEVENS CREEK	72-007	CA00292	SANTA CLARA	ERTH
UPPER HOWELL	622-003	CA00678	SANTA CLARA	ERTH
UVAS	72-012	CA00807	SANTA CLARA	ERTH
VASONA PERCOL	72-006	CA00291	SANTA CLARA	ERTH
WILLIAMS	622-004	CA00679	SANTA CLARA	GRAV
BAY STREET RES	23-003	CA00157	SANTA CRUZ	ERTH
COWELL RESERVOIR	1-060	CA00046	SANTA CRUZ	ERTH
HILL CREEK	630-000	CA00688	SANTA CRUZ	HYDF
NEWELL	23-002	CA00156	SANTA CRUZ	ERTH
OAK SITE	1-065	CA00051	SANTA CRUZ	ERTH
SEMPERVIRENS	1-023	CA00013	SANTA CRUZ	ERTH
SODA LAKE	636-000	CA01094	SANTA CRUZ	ERTH
ANDERSON COTTONWD	51-000	CA00226	SHASTA	FLBT
ANTELOPE	9000-134	CA10134	SHASTA	ERTH
BOYD NO 1	3222-000	CA01053	SHASTA	ERTH
BOYD NO 2	3222-002	CA01054	SHASTA	ERTH
CHARLES SMITH IRR	1224-000	CA00936	SHASTA	ERTH
COLEMAN FOREBAY	97-087	CA00392	SHASTA	ERTH
GEORGE REESE RES	225-000	CA00507	SHASTA	ERTH
HAT CR NO 2 DIV	97-109	CA00404	SHASTA	GRAV
HAWKEYE	3220-000	CA01052	SHASTA	ERTH
HAYNES RES	2223-000	CA01032	SHASTA	ERTH
IRON CANYON	97-124	CA00417	SHASTA	ERTH
JAMES HONTGOMERY	1220-000	CA00932	SHASTA	ERTH
JUNGE NO 2	2225-000	CA01031	SHASTA	ERTH
JUNGE NO 3	2225-002	CA01032	SHASTA	ERTH
	2225-002	CA01032 CA10160	SHASTA	GRAV
KESWICK LEMA	9000-160			ERTH
MACUMBER	1225-000 97-094	CA00937 CA00393	SHASTA SHASTA	ERRK
MANZANITA LAKE	9000-266	CA10266	SHASTA	ERTH
NCCI OUD	07 103	G200416	CUACMA	ERRK
MCCLOUD	97-123	CA00416	SHASTA	
MISSELBECK	2220-002	CA01027	SHASTA	HYDF
NASH	2222-000	CA01029	SHASTA	ERTH
NORTH BATTLE CR NULL	97-096	CA00394	SHASTA	ROCK
IN LATE A	1221-000	CA00933	SHASTA	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
PIT 5 COND EMBANK	97-108	CA00403	SHASTA	ERTH
PIT NO 1 DIVERSN	97-099	CA00396	SHASTA	GRAV
PIT NO 1 FOREBAY	97-110	CA00405	SHASTA	ERTH
PIT NO 3	97-098	CA00395	SHASTA	GRAV
PIT NO 4	97-100	CA00397	SHASTA	SLBT
PIT NO 5 DIV	97-107	CA00402	SHASTA	GRAV
PIT NO 6	97-121	CA00414	SHASTA	GRAV
PIT NO 7	97-122	CA00415	SHASTA	GRAV
PROCTOR CREEK	9000-178	CA10178	SHASTA	ERTH
ROSS NO 1	1222-000	CA00934	SHASTA	ERTH
ROSS NO 2	1222-002	CA00935	SHASTA	ERTH
SHASTA	9000-186	CA10186	SHASTA	GRAV
SPRING CREEK	9000-190	CA10190	SHASTA	ERTH
TREATMENT PONDS	3223-000	CA01143	SHASTA	ERTH
TRUETT	2221-000	CA01028	SHASTA	ERTH
UPPER ELDER	4222-000	CA01338	SHASTA	ERTH
WHISKEYTOWN	9000-204	CA10204	SHASTA	ERTH
GARDNERS POINT	9000-238	CA10238	SIERRA	ERTH
HOUR HOUSE	1034-002	CA00864	SIERRA	VARA
INDEPENDENCE	105-006	CA00458	SIERRA	ERTH
LAKE BUCK	291-000	CA00536	SIERRA	ERTH
LOWER SALMON LAKE	9000-324	CA10228	SIERRA	ERTH
LOWER SARDINE LAKE	1-051	CA00038	SIERRA	ERRK
PACKER	9000-231	CA10231	SIERRA	ERTH
PALEN	290-000	CA00535	SIERRA	ERTH
SNAG LAKE	9000-230	CA10230	SIERRA	ERTH
STAMPEDE	9000-192	CA10192	SIERRA	ERTH
U SALMON LAKE	9000-229	CA10229	SIERRA	ROCK
UPPER SARDINE LAKE	9000-331	CA82563	SIERRA	ERTH
BARTON	1181-002	CA00928	SISKIYOU	ERTH
BASS LAKE	1-085	CA00498	SISKIYOU	ERTH
BOX CANYON	1056-000	CA00889	SISKIYOU	GRAV
CAMPBELL LAKE	180-000	CA00495	SISKIYOU	ERRK
CLOAK LAKE	1181-000	CA00927	SISKIYOU	ERTH
COPCO NO 1	91-000	CA00323	SISKIYOU	GRAV
COPCO NO 2	91-002	CA00324	SISKIYOU	GRAV
DWIGHT HAMMOND	1182-000	CA00929	SISKIYOU	ERTH
EAST BOULDER	9000-339	CA82442	SISKIYOU	GRAV
FIOCK NO 2	2181-000	CA00502	SISKIYOU	ERTH
GEORGE FIOCK # 1	189-000	CA00501	SISKIYOU	ERTH
GREENHORN	1010-000	CA00826	SISKIYOU	ERTH
IRON GATE	91-003	CA00325	SISKIYOU	ERRK
KANGAROO LAKE	9000-217	CA10217	SISKIYOU	ROCK
LAKE JUANITA	1-053	CA00040	SISKIYOU	ERTH ERTH
LAKE SUZANNE	1186-000	CA00930	SISKIYOU	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
MONTAGUE NO 2	2012-000	CA01135	SISKIYOU	ERTH
RAY SOULE RES	182-000	CA00496	SISKIYOU	ERTH
SHASTA RIVER	60-000	CA00244	SISKIYOU	HYDF
SHELLEY	1180-000	CA00244	SISKIYOU	ERTH
STEAMBOAT LAKE	1-086	CA00499	SISKIYOU	ERTH
TROUT LAKE	1-087	CA00500	SISKIYOU	ERTH
BASCHERINI	1016-000	CA00836	SOLANO	ERTH
DICKSON HILL	1052-000	CA00885	SOLANO	ERTH
FLEMING HILL NO 2	14-004	CA00143	SOLANO	ERTH
GILES	448-000	CA00598	SOLANO	ERTH
GREEN VAL LAKE	447-000	CA00597	SOLANO	ERTH
HARRIS	446-000	CA00596	SOLANO	ERTH
LAGOON VY CO PARK	1442-000	CA01315	SOLANO	ERTH
LAKE CHABOT	14-006	CA00145	SOLANO	ERTH
LAKE FREY	14-003	CA00142	SOLANO	ERTH
LAKE HERMAN	1028-000	CA00851	SOLANO	ERTH
LAKE MADIGAN	14-002	CA00141	SOLANO	ERTH
MAINE PRAIRIE 3	1040-000	CA00874	SOLANO	FLBT
MUNICIPAL	21-000	CA00155	SOLANO	ERTH
PENNSYLVANIA CR	1-033	CA00023	SOLANO	ERTH
POND 2B	449-000	CA01092	SOLANO	ERTH
PUTAH DIV	9000-180	CA10180	SOLANO	GRAV
SUMMIT RES	14-007	CA00146	SOLANO	ERTH
SWANZY LAKE	14-005	CA00144	SOLANO	ERTH
AIRPORT STOR PD 2	1002-007	CA01202	SONOMA	ERTH
AIRPORT STOR POND	1002-006	CA01229	SONOMA	ERTH
ANNADEL NO 1	1-070	CA00056	SONOMA	ERTH
ASTI	1428-000	CA00993	SONOMA	ERTH
AXELL	421-000	CA00588	SONOMA	ERTH
AZALEA	2420-000	CA01039	SONOMA	ERTH
BOSCH NO 2	2429-000	CA01044	SONOMA	ERTH
BUDGE	3423-000	CA01059	SONOMA	ERTH
BUENA VISTA WINERY	4422-000	CA01068	SONOMA	ERTH
COEN C-3	5420-000	CA01317	SONOMA	ERTH
COOK NO 2	3420-000	CA01056	SONOMA	ERTH
DELTA POND	1050-004	CA01272	SONOMA	ERTH
DINA BOB LAKE	1426-000	CA00991	SONOMA	ERTH
DONOVAN	1422-000	CA00989	SONOMA	ERTH
DUTCHER CREEK	1428-002	CA01362	SONOMA	ERTH
FERN LAKE	1-013	CA00007	SONOMA	ERTH
FOOTE NO 3	428-002	CA01090	SONOMA	ERTH
FOOTE NO 4	428-003	CA01091	SONOMA	ERTH
FOOTHILL REG PARK	1002-008	CA01057	SONOMA	ERTH
FOUNTAINGROVE	1421-000	CA00988	SONOMA	ERTH
GREEOTT	1422-002	CA01089	SONOMA	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
HEALDSBURG REC	1002-000	CA00791	SONOMA	FLBT
HILLSIDE RANCH	4420-000	CA01067	SONOMA	ERTH
JOHN C WARNECKE	5423-000	CA01319	SONOMA	ERTH
LAFRANCHI CREEK	5421-000	CA01318	SONOMA	ERTH
LAGUNITA	1427-000	CA00992	SONOMA	ERTH
LAKE HELEN	3425-000	CA01060	SONOMA	ERTH
LAKE RALPHINE	1050-000	CA00882	SONOMA	ERTH
LAWLER	1014-000	CA00834	SONOMA	ERTH
LOWE	2427-000	CA01043	SONOMA	ERTH
LOWREY NO 1	1424-000	CA00990	SONOMA	ERTH
LYTTON	2424-000	CA01042	SONOMA	ERTH
M FORK BRUSH CR	1002-003	CA00793	SONOMA	ERTH
MALLACOMES	428-000	CA00591	SONOMA	ERTH
MATANZAS CREEK	1002-004	CA00794	SONOMA	ERTH
MEADOW LANE	1050-003	CA01104	SONOMA	ERTH
MERLO	4426-000	CA01313	SONOMA	ERTH
MURRAY	3427-000	CA01061	SONOMA	ERTH
NORTON NO 2	4428-000	CA01041	SONOMA	ERTH
PINER CREEK	1002-002	CA00792	SONOMA	ERTH
PINHEIRO	3429-000	CA01062	SONOMA	ERTH
POND NO 2	1050-002	CA00883	SONOMA	ERTH
RICHARDSON	2428-000	CA01142	SONOMA	ERTH
RICHARDSON	1429-000	CA00994	SONOMA	ERTH
RUSSIAN RV NO 1	1026-000	CA00849	SONOMA	FLBT
SALINGER	1420-000	CA00987	SONOMA	ERTH
SANTA ROSA CR RES	1002-005	CA00795	SONOMA	ERTH
SHILOH RANCH	5425-000	CA01320	SONOMA	ERTH
SLEEPY HOLLOW 2	426-000	CA00590	SONOMA	ERTH
SONOMA HILLS	5427-000	CA01321	SONOMA	ERTH
SUTTENFIELD	1-018	CA00010	SONOMA	ERTH
THE HILL RANCH	2422-000	CA01273	SONOMA	ERTH
TOWIBALYLA	424-000	CA00589	SONOMA	ERTH
VINEYARD SUBDIVSN	3422-000	CA01058	SONOMA	ERTH
WARM SPRINGS	9000-303	CA10303	SONOMA	ERTH
DAWSON LAKE	68-004	CA00280	STANISLAUS	ERTH
GATZMAN	564-000	CA01200	STANISLAUS	ERTH
LA GRANGE	68-002	CA00278	STANISLAUS	GRAV
MODESTO EFFL STOR	566-000	CA01286	STANISLAUS	ERTH
MODESTO RES	59-000	CA00243	STANISLAUS	ERTH
ORVIS	560-000	CA00654	STANISLAUS	ERTH
RODDEN LAKE	62-003	CA00262	STANISLAUS	ERTH
TURLOCK LAKE	68-003	CA00279	STANISLAUS	HYDF
WOODWARD	66-000	CA00276	STANISLAUS	HYDF
STEIDLMAYER # 3	350-000	CA01216	SUTTER	ERTH
BLACK BUTTE	9000-102	CA10102	TEHAMA	ERTH

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
BLACK BUTTE REREG	1266-000	CA01226	TEHAMA	GRAV
CORRAL	265-000	CA00527	TEHAMA	ERTH
FINLEY	9000-309	CA10309	TEHAMA	ERTH
RED BLUFF DIV	9000-181	CA10181	TEHAMA	GRAV
RYE	265-002	CA00528	TEHAMA	ERTH
SOUTH LOG POND	268-000	CA00529	TEHAMA	ERTH
SUNFLOWER	1261-000	CA01116	TEHAMA	ERTH
TOP CAT	1260-000	CA01115	TEHAMA	ERTH
EWING	1072-000	CA00903	TRINITY	ERRK
JONES RANCH	219-000	CA01258	TRINITY	ERTH
LEWISTON	9000-165	CA10165	TRINITY	ERTH
ROBERT W MATTHEWS	1013-000	CA00833	TRINITY	ERTH
TRINITY	9000-196	CA10196	TRINITY	ERTH
BRAVO LAKE RES	713-000	CA01098	TULARE	ERTH
CRYSTAL LAKE	104-019	CA00438	TULARE	GRAV
ELK BAYOU	1066-000	CA00899	TULARE	ERTH
LADY FRANKLIN L	104-011	CA00435	TULARE	GRAV
LARSON	712-000	CA00712	TULARE	ERTH
SUCCESS	9000-113	CA10113	TULARE	ERTH
TERMINUS	9000-114	CA10114	TULARE	ERTH
UPPER MONARCH L	104-020	CA00439	TULARE	GRAV
BEAR LAKE	9000-225	CA10225	TUOLUMNE	GRAV
BEARDSLEY	62-004	CA00263	TUOLUMNE	ERRK
BEARDSLEY AB	62-007	CA00266	TUOLUMNE	CRIB
BEAVER CR DIVERSN	1024-008	CA01259	TUOLUMNE	GRAV
BIG CREEK	557-000	CA00652	TUOLUMNE	ERTH
BIGELOW LAKE	1-026	CA00016	TUOLUMNE	GRAV
BRENTWOOD PARK	555-000	CA00651	TUOLUMNE	ERTH
CHERRY VALLEY	9-007	CA00125	TUOLUMNE	ERRK
DON PEDRO	68-007	CA00281	TUOLUMNE	ERRK
DONNELLS	62-005	CA00264	TUOLUMNE	VARA
EARLY INTAKE	9-000	CA00120	TUOLUMNE	CORA
EMIGRANT LAKE	9000-207	CA10207	TUOLUMNE	GRAV
GRINDING ROCK	2018-000	CA01184	TUOLUMNE	ERTH
GROVELAND WW	1551-000	CA01308	TUOLUMNE	ERTH
HERRING CREEK	9000-224	CA10224	TUOLUMNE	GRAV
HIGH EMIGRANT LAKE	1-027	CA00017	TUOLUMNE '	GRAV
JAMESTOWN MINES T	1552-000	CA01245	TUOLUMNE	ROCK
KILMER	1550-002	CA01307	TUOLUMNE	ERTH
KINCAID	550-006	CA00386	TUOLUMNE	ERTH
LAKE ELEANOR	9-002	CA00121	TUOLUMNE	MULA
LEIGHTON LAKE	9000-226	CA10226	TUOLUMNE	GRAV
LELAND MEADOWS	559-000	CA01149	TUOLUMNE	ERTH
LONG LAKE	9000-222	CA10222	TUOLUMNE	GRAV
LOWER BUCK LAKE	1-025	CA00015	TUOLUMNE	GRAV

NAME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
TVONE	97-073	CA00387	TUOLUMNE	VARA
LYONS MAIN STRAWBERRY	97-074	CA00387	TUOLUMNE	ROCK
	1550-000	CA00306	TUOLUMNE	ERTH
MID COOPERSTOWN		CA10220	TUOLUMNE	GRAV
MIDDLE EMIGRANT MOCCASIN LOWER	9000 - 220 9-004	CA10220	TUOLUMNE	ERRK
VELL CRICER VENDOU	1024 005	GN 0 1 2 2 4	TUOLUMNE	ROCK
NEW SPICER MEADOW	1024-005	CA01224 CA00123	TUOLUMNE	GRAV
O SHAUGHNESSY	9-005	CA00123	TUOLUMNE	ERTH
PHOENIX	550-007 9-006	CA00369	TUOLUMNE	HYDF
PRIEST		CA00124	TUOLUMNE	ERTH
QUARTZ	550-008	CAUTI46	TOOLOMNE	HING
RELIEF	97-080	CA00390	TUOLUMNE	ROCK
SAN DIEGO RES	1069-000	CA00900	TUOLUMNE	ERTH
SNOW LAKE	9000-219	CA10219	TUOLUMNE	GRAV
STANISLAUS FB	97-083	CA00391	TUOLUMNE	ERTH
TUOLUMNE LOG POND	558-000	CA00653	TUOLUMNE	GRAV
TWAIN HARTE	551-000	CA00649	TUOLUMNE	MULA
UPPER BUCK LAKE	9000-221	CA10221	TUOLUMNE	GRAV
Y MEADOWS	9000-212	CA10212	TUOLUMNE	GRAV
ANOLA	9000-732	CA00732	VENTURA	ERTH
CASITAS	9000-139	CA10139	VENTURA	ERTH
FERRO DEBRIS	86-008	CA01299	VENTURA	ERTH
LAKE ELEANOR	1763-000	CA00737	VENTURA	CORA
LAKE SHERWOOD	765-000	CA00736	VENTURA	CORA
LANG RANCH RETD BN	1765-000	CA01368	VENTURA	ERTH
LAS LLAJAS	86-005	CA01217	VENTURA	ERTH
LOWER LAKE	1764-000	CA01239	VENTURA	ERTH
MATILIJA	86-000	CA00312	VENTURA	VARA
RUNKLE	86-003	CA00313	VENTURA	ERTH
SANTA FELICIA	1005-000	CA00805	VENTURA	ERTH
SENIOR CANYON	1761-000	CA01019	VENTURA	ERTH
STEWART CAN DB	86-009	CA01159	VENTURA	ERTH
SYCAMORE CANYON	86-006	CA01266	VENTURA	ERTH
WOOD RANCH	1027-000	CA00850	VENTURA	ERTH
CACHE CR SETTLING BN	1-084	CA01348	YOLO	ERTH
DAVIS CREEK	1391-003	CA01223	YOLO	ERTH
BEALE	9000-115	CA10115	YUBA	GRAV
BLACKWELDER	9000-116	CA10116	YUBA	ERTH
CAMP FAR WEST	52-000	CA10110	YUBA	ERRK
CAMP FAR WEST DV	52-002	CA01086	YUBA	GRAV
ENGLEBRIGHT	9000-105	CA10105	YUBA	VARA
FRISKY	9000-117	CA10117	YUBA	ERTH
HONCUT CR RANCH #1	337-000	CA10117	YUBA	ERTH
LAKE FRANCIS	1034-009	CA01300	YUBA	HYDF
LAKE LEONA	339-000	CA00866	YUBA	ERTH
LOG CABIN	1034-003	CA01365	YUBA	VARA
LOW CABIN	1034-003	CAUUGOS	IUDA	AUI/U

AME OF DAM	DAM NO.	NATIONAL ID	COUNTY	TYPE
LOS VERJELS	334-000	CA00548	YUBA	MULA
MILLER	9000-119	CA10119	YUBA	ERTH
NEW BULLARDS BAR	1034-000	CA00863	YUBA	VARA
VIRGINIA RANCH	1021-000	CA00842	YUBA	ERTH

RESERVOIR NAME	NAME OF DAM	DAM NO.	COUNTY
ALOHA. LAKE	MEDLEY LAKES	97-057	EL DORADO
ALOHA, LAKE AMADOR, LAKE	MEDLEY LAKES JACKSON CREEK	1035-000	AMADOR
ANTELOPE	HUFFMAN ANTELOPE	112-002	MODOC
ANTIOCH MUNICIPAL	ANTIOCH RES	3-000	MODOC CONTRA COSTA
AVANZINO	A AND C	1110-002	MODOC
		0000 103	VEDGED
B F SISK	SAN LUIS	9000-183	
	PROCTOR CREEK	9000-178	
BALLARD	TORESON	153-000 1027-000	MODOC
BARD LAKE	WOOD RANCH	1027-000	VENTURA
BASS LAKE	CRANE VAL STOR	95-003	MADERA
BAUM, LAKE	HAT CR NO 2 DIV	97-109	SHASTA
BAUM, LAKE BEAR CREEK LAKE	WHISPERING OAKS	1671-000	MARIPOSA
BIG BEAR LAKE	BEAR VALLEY	2015-000	SAN BERNARDING
BIG RESERVOIR	MORNING STAR RES	2015-000 325-000	PLACER
BLACK ROCK	BALCH DIVERSION	95-000	FRESNO
DODONDA		1036-000	SANTA CLARA
BORONDA BOUQUET RESERVOIR	FOOTHILL PARK	1036-000	LOS ANGELES
BOUQUET RESERVOIR	BOUQUET CANTON	6-031	NEVADA
BOWMAN LAKE	BOWMAN	61-002 171-000	NEVADA
BRILES	THOMAS BRILES	97-098	MODOC
BRITTON, LAKE	PIT NO 3	97-098	SHASTA
BUCK LAKES	LOWER BUCK LAKE BUCKS STORAGE	1-025 94-002	TUOLUMNE
BUCKS LAKE	BUCKS STORAGE	94-002	PLUMAS
BULLARDS BAR	NEW BULLARDS BAR	1034-000	YUBA
CAHUILLA	WESTSIDE DETEN DK 3	9000-200	RIVERSIDE
CALAVERAS	BUCKS STORAGE NEW BULLARDS BAR WESTSIDE DETEN DK 3 REDHAWK LAKE	82-000	CALAVERAS
CANNON	CANNON RANCH	345-000	BUTTE
CAPE HORN	VAN ARSDALE	97-102	MENDOCINO
CARR	LOWER FEELEY LAKE	97-035	NEVADA
CASCADE LAKE	UPPER PEAK	97-047	PLACER
CASCADE LAKE	LAKE ORINDA	97-047 587-000	CONTRA COSTA
CASCADE LAKES	LOWER PEAK	97-037	PLACER
CHESBRO	ELMER J CHESBRO		SANTA CLARA
CHIQUITA LAKE	ROCK CREEK	465-000	EL DORADO
CLAIR ENGLE LAKE	TRINITY	9000-196	TRINITY
CLEAR LAKE	CLEAR LAKE IMP	1080-000	LAKE
CLEMENTINE LAKE	NORTH FORK	9000-110	PLACER
COPCO LAKE	COPCO NO 1	91-000	PLACER SISKIYOU
	NO 1 FOREBAY	95-004	
	LONG VALLEY		
CROWLEY, LAKE CRYSTAL SPRINGS RES	LONG VALLET LOWER CRYSTAL SPR	10-006	MONO SAN MATEO
DALLAS WARNER RES	MODESTO RES	59-000	STANISLAUS PLUMAS
DAVIS, LAKE	GRIZZLY VALLEY	1-052	PLUMAS
	BEAN HOLLOW NO 3		SAN MATEO
	BEAN HOLLOW NO 2		
DODGE RESERVOIR	RED ROCK NO 1	230-000	LASSEN
	CAN TORRUGO OR	1020-003	ALAMEDA
DON CASTRO	SAN LORENZO CR		
	SAN LORENZO CR INGALS SWAMP	112-004	MODOC
DORRIS BROTHERS RES	INGALS SWAMP	112-004	MODOC
			MODOC NEVADA

RESERVOIR NAME	NAME OF DAM	DAM NO.	COUNTY
ELSMAN, LAKE	AUSTRIAN	622-013	SANTA CLARA
EMPIRE RESERVOIR	LOMA RICA AIRPORT	61-025	NEVADA
ESSEX	S-X	112-000	
EVANS LAKE	FAIRMOUNT PARK	81-000	
FEE RESERVOIR	POISON SPRINGS	1113-000	
FEELEY LAKE	UPPER FEELEY LAKE	97-045	NEVADA
FRENCH MEADOWS RES	L L ANDERSON	1030-000	
	RYE GRASS SWALE	150-000	MODOC
GRAVES GRIZZLY ICE POND	GRIZZLY CREEK	285-000	
		9000-243	
H V EASTMAN LAKE	BUCHANAN	9000-243	MADEKA
HALLS VALLEY LAKE	GRANT COMPANY 2	1057-002	
HAVASU LAKE	PARKER	9000-305	SAN BERNARDINO
HELL HOLE RESERVOIR	L HELL HOLE	1030-002	PLACER
HENNESSEY	CONN CREEK	7-003	NAPA
HENSLEY LAKE	HIDDEN	9000-244	MADERA
HETCH HETCHY RES	O SHAUGHNESSY	9-005	TUOLUMNE
HIDDEN VALLEY LAKE	COYOTE CREEK	397-000	LAKE
HINES RESERVOIR	HINES BROTHERS	1114-000	MODOC
HINMAN, LAKE	VETERANS HOME	1-014	NAPA
HOLLYWOOD RESERVOIR		6-017	
MODEL MOOD RESERVOIT	11021102221110		200
HOWELL RESERVOIR	UPPER HOWELL	622-003	SANTA CLARA
IRVINE LAKE	SANTIAGO CREEK	75-000	ORANGE
JAMESON LAKE	JUNCAL	34-002	SANTA BARBARA
JENKINSON LAKE	SLY PARK	9000-187	EL DORADO
JENNINGS, LAKE	CHET HARRITT	56-009	SAN DIEGO
JUNCTION RES	BLACK RESERVOIR	538-000	MONO
KAWEAH LAKE	TERMINUS	9000-114	TULARE
KENT LAKE	PETERS	33-007	MARIN
KINNEY RESERVOIR	KINNEY MEADOWS	513-000	ALPINE
LAKE ANZA	C L TILDEN PARK	29-002	CONTRA COSTA
LAKE BERRYESSA	MONTECELLO	9000-170	NAPA
LAKE CACHUMA	MONTICELLO		
LAKE CASITAS	BRADBURY	9000-136	
LAKE EMILY	CASITAS	9000-139	VENTURA MENDOCINO
	BROOKTRAILS 3 N	1038-003	RIVERSIDE
LAKE FULMOR	HALL MILL	9001-768	KIVEKSIDE
LAKE MCKENZIE		622-000	SANTA CLARA
	NIMBUS	9000-174	
LAKE OF THE PINES	MAGNOLIA	1302-000	NEVADA
LAKE RODNEY	BLANCHARD-OFFNER	2416-000	
LAKE SOLANO	PUTAH DIV	9000-180	
LANE RESERVOIR	ELKINS AND LANE	1241-000	LASSEN
	LOWER LINDSEY LAKE		
LINDSEY LAKES	MID LINDSEY LAKE		
LLOYD OR CHERRY LAKE		9-007	TUOLUMNE
LOCH LAKE	CHERRY VALLEY ARROYO SECO	471-000	AMADOR
LOCU LOVONS	MATTER		
LOCH LOMOND	NEWELL	23-002	SANTA CRUZ
LODI LAKE	WOODBRIDGE DIV	71-000	
LONG BRANCH	HOUSEHOLDER	9000-328	
LOST LAKES	LOST LAKE WEST	512-002	
LOST LAKES	LOST LAKE EAST	512-000	ALPINE

RESERVOIR NAME	NAME OF DAM	DAM NO.	COUNTY
RESERVOIR NAME	NAME OF DAM	DAM NO.	
LOWER BUCKS LAKE	BUCKS DIVERSION	94-000	PLUMAS
LOWER BUCKS LAKE LOWER CUMMINGS	CUMMINGS RES # 1	148-000	MODOC
LOWER COMMINGS	EMERALD LAKE 1 LOWER	612-000	SAN MATEO
LOWER EMERALD LAKE	CAMAGE	9-004	SAN MATEO SAN DIEGO
LOWER OTAY RESERVOIR			
LOWER ROBERTS RES	ROBERTS	157-002	MODOC
LOWER SCOTTS FLAT	DEER CR DIVERSN	61-003	
LOWER VAN NORMAN L	LOWER S FERNANDO		LOS ANGELES
MANZANITA LAKE	NO 2 RESERVOIR	95-012	
MCCLURE, LAKE	NEW EXCHEQUER	58-002	MARIPOSA
MCCLURE, LAKE MCGEE LAKE	LONGLEY	104-031	INYO
MENDOCINO	COYOTE VALLEY	9000-201	MENDOCINO
MENDOCINO MENDOTA POOL	MENDOTA DIVERSN	1053-000	FRESNO
MERLE COLLINS	VIRGINIA RANCH	1021-000	
MIDDLE RANCH	THOMPSON	104-027	LOS ANGELES
MILDRED LAKE	LOS VERJELS	334-000	
		334-000	IODA
MILLERTON LAKE MILTON RESERVOIR	FRIANT	9000-154	
MILTON RESERVOIR	MILTON DIVERSION	61-007	NEVADA
MING, LAKE	KERN R CO PARK	735-000	
MING, LAKE MONARCH LAKE	UPPER MONARCH L	104-020	
MOUNTAIN MEADOWS RES		97-113	
MOUNTAIN MEADOWS RES	INDIAN OLE	97-113	LASSEN
MOUNTAIN VIEW	MARTINEZ	9000-168	CONTRA COSTA
O'NEILL FOREBAY	O'NEILL	9000-171	MERCED
	NORTH FORK	77-000	SANTA CLARA
PACHECO LAKE PALMDALE, LAKE	NORTH FORK HAROLD RESERVOIR	57-002	LOS ANGELES
PETALUMA RESERVOIR	LAWLER	1014-000	
PILLSBURY, LAKE	SCOTT	97-101	LAKE
DINE MOUNTAIN LAKE	BIG CDEEK		TUOLUMNE
PINE MOUNTAIN LAKE PINECREST LAKE	MAIN CEDAUDEDDY	97-074	
		1005-000	TOOLUMNE
PIRU, LAKE	SANTA FELICIA		
POORMAN LAKE	PIGEON PASS	1003-006	RIVERSIDE
PORTER RESERVOIR	JAMES PORTER	1123-002	MODOC
PORTER RESERVOIR		139-000	MODOC
PRADO FC BASIN	PRADO	9000-022	RIVERSIDE
RAINBOW LAKE	MISSELBECK	2220-002	SHASTA
RAKER AND THOMAS	BIG DOBE NORTH	129-000	
		-1 000	
	ANDERSON COTTONWD	51-000	
REDINGER LAKE	BIG CREEK NO 7	104-022	FRESNO
RESERVOIR F RESERVOIR NO 1	FAIRCHILDS (RES F)	9000-315	MODOC
RESERVOIR NO 1	ESTATES	31-010	ALAMEDA
RESERVOIR NO 2	PIEDMONT	31-011	ALAMEDA
ROCK LAKE	UPPER ROCK LAKE	97-048	NEVADA
ROUND VALLEY RES		273-000	
		1013-000	TRINITY
SAN ANTONIO RES	ROBERT W MATTHEWS JAMES H TURNER	10-021	ALAMEDA
SANTA FE FC BASIN	SANTA FE	9000-024	LOS ANGELES
SANTA MARGARITA LAKE		9000-303	SAN LUIS OBIS
	SEPULVEDA		LOS ANGELES
	CIEN MADEIN	800-000	SAN BERNARDIN
	GLEN MARTIN		
SHADOW LAKE SHASTINA, LAKE SILVERWOOD LAKE	SHASTA RIVER CEDAR SPRINGS	60-000	SISKIYOU SAN BERNARDING

RESERVOIR NAME	NAME OF DAM	DAM NO.	COUNTY
SISKIYOU, LAKE	BOX CANYON	1056-000	
SNAG LAKE	ROUND VALLEY	97-009	
SONOMA LAKE	WARM SPRINGS	9000-303	
SOUTH LAKE	HILLSIDE	104-030	
SPRIG LAKE	DEBELL	628-000	SANTA CLARA
STAFFORD LAKE	NOVATO CREEK	88-000	MARIN
STEAMBOAT LAKE	STEAMBOAT LAKE	1-086	
STUMPY MEADOWS RES	MARK EDSON	460-003	
SUISUN RESERVOIR	MUNICIPAL	21-000	
SUNSET RESERVOIR	SUNSET N BASIN	10-023	SAN FRANCISCO
TAYLOR RESERVOIR	TAYLOR CR NO 1	114-000	MODOC
TERMINAL IMPOUND	SOUTH	9000-189	NAPA
THOMAS	BIG DOBE SOUTH	129-002	MODOC
THOMAS A EDISON, LAKE	VERMILION VALLEY	104-023	FRESNO
THREE LAKES	LOWER THREE LAKES	94-004	PLUMAS
TWIN LAKES	LOWER TWIN LAKE	531-002	MONO
TWIN PEAKS RESERVOIR	STANFORD HEIGHTS	10-013	SAN FRANCISCO
U FRANKLIN CANYON	UPPER FRANKLIN	6-027	LOS ANGELES
UPPER BEAR	BEAR RIVER	97-061	AMADOR
VAQUERO	TWITCHELL	9000-197	SAN LUIS OBISPO
WALKER LAKE	RIDGEWOOD	382-000	MENDOCINO
WATER DOG LAKE	NOTRE DAME	619-000	SAN MATEO
WAUGH LAKE	RUSH CR MEADOWS	104-034	MONO
WHITE ROCK LAKE	BLACK ROCK CR	643-000	MONTEREY
WHITTIER NARROWS FCB	WHITTIER NARROWS	9000-027	LOS ANGELES
WILDWOOD, LAKE	ANTHONY HOUSE	1300-002	NEVADA
WILSON RESERVOIR	CARPENTER WILSON	172-002	MODOC
YORBA LINDA RES	YORBA	1012-003	ORANGE

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UNIT	STORAGE DRAINAGE)		REST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD W	IDTH OF DAM COMP
ANOL A	9000-732 U	S BUREAU OF RECLA	MOITAM	VENTURA	TR SANTA ANA CREEK	7 4N 23W SB
					TR SANTA ANA CREEK 38 4.0 3 12 1.2	
CA10134 40 52.6 121 23.6	ERTH ENG. S.I.		/	373	PIT RIVER 26 8	1959
					DRY CREEK 13 4	
					BEAR CREEK 92 21.0 2 28 6.4	
BEAR GULCH CA10267 36 28.2 121 11.1	9000-267 DE SLBT ENG. S.I.	33	/	14	BEAR GULCH CR 43 13	11 7E 17S MD 1937
BEAR LAKE CA10225 38 10.2 119 51.0	GRAV ENG.	DREST SERVICE 250 2.20 308 5.70	28 / 11 /	TUOLUMNE 7700.0 40 2347.0 12	LILY CREEK 10 1.0 3 0.3	27 4N 19E MD 2 60 1933 1 45
BEAR VALLEY CA10336 40 47.2 121 7.9	9000-335 FC ERTH ENG. S.I.	OREST SERVICE 758 934	3/	LASSEN 600 183	LITTLE DAVIS CRK 10 3	25 34N 7E MD 1955
BEELER CA10311 41 30.3 121 13.0	9000-311 FC ERTH ENG. S.I.	OREST SERVICE 640 3.30 789 8.55	/		TURNER CREEK 9 1 3	
BLACK BUTTE CA10102 39 49.1 122 20.2	9000-102 CC ERTH ENG. S.I.	DRPS OF ENGINEERS 143700 741.00 177253 1919.19	4560 / 1845 /	TEHAMA 515.0 2970 157.0 905	STONY CREEK 156 41.0 48 12.5	29 23N 4W MD 2620000 1963 2003120
BLACKWELDER CA10116 39 8.5 121 23.0	ERTH ENG.	80	/		HUTCHINSON CREEK 25 8	23 15N 5E MD 1962
34 15.2 118 15.8	S.I.		1	40	8	1969
BLUE LAKE CA10233 41 9.0 120 17.0	9000-233 FO ERTH ENG. S.I.	OREST SERVICE 600 740	/	MODOC 5003.0 70 1524.9 21	OUTLET CREEK 8 2	20 38N 15E MD 7 400 1960 2 305
BOCA CA10135 39 23.3 120 5.7	9000-135 U ERTH ENG. S.I.	S BUREAU OF RECLA 41110 172.00 50709 445.48	AMATION 977 / 395 /	NEVADA 5612.0 1629 1710.5 497	LITTLE TRUCKEE RIVE 93 23.0 7.0 3 28 7.0 2.1 1	R 28 18N 17E MD 35 912000 1939 11 697269
BOLES MEADOW CA10326 41 44.9 120 54.3	9000-326 FO ERTH ENG. S.I.	OREST SERVICE 5000 266.80 6167 691.01	3/	MODOC 945 288	BOLES CREEK 8 2	14 45N 9E MD UNKN
					SANTA YNEZ RIVER 201 46.0 5.5 4 61 14.0 1.7 1	
BREA CA10016 33 53.5 117 55.5	9000-016 CO ERTH ENG. S.I.	ORPS OF ENGINEERS 4018 22.00 4956 56.98	161 / 65 /	ORANGE 295.0 1765 89.9 538	BREA CREEK 87 16.0 2 27 4.9	21 3S 10W SB 20 680472 1942 6 520254
BROWN MTH BARRIER CA10342 34 14.3 118 10.7	9000-341 FO GRAV ENG. S.I.	OREST SERVICE 600 15.00 740 38.85	3/	LOS ANGELES 120 37	ARROYO SECO 81 25	19 2N 12W SB 1942

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY		STREAM	A		LOCATIO	N
									SEC T	R B&M
NATIONAL ID	TYPE UNIT	STORAGE DRAINAGE RESER			1					ME YEAR
LAT LONG		CAPACITY AREA AREA	CODE/H	T ELEV L	ENGTH	F	FRBD FRBD	WIDT	H OF DA	COMP
UCHANAN A10322 1 58.2 120 50.0	9000-322 F ERTH ENG. S.I.	FOREST SERVICE 93 5.50 114 14.25	//	MODOC	480 146	TR WILL 7 2	LOW CR	12	8 48N	10E MD 1890
UCHANAN A10243 7 13.0 119 59.0	9000-243 C ERTH ENG. S.I.	CORPS OF ENGINEERS 150000 235.00 1780 185024 608.65 720	′,	MADERA 613.5 187.0	1746 532	192 2	ILLA RIVER 26.5 8.1	20	2265000	1975
7 22.6 120 16.5	\$.1.	CORPS OF ENGINEERS 6800 74.00 670 8387 191.66 271	/	MERCED 319.5 97.4	1241	BURNS (53 1 16	CREEK 19.5 5.9	20 6	25 6\$ 292000 223248	15E MD 1950
USTER A10334 0 48.8 121 9.3	9000-333 F ERTH ENG. S.I.	OREST SERVICE 69 85	3/	LASSEN	630 192	LITTLE 8 2	DAVIS CRK	1	14 34N	7E MD UNKN
ARBON CANYON A10017 3 54.9 117 50.5	9000-017 C ERTH ENG. S.I.	ORPS OF ENGINEERS 7033 19.30 221 8675 49.99 89	/	ORANGE 499.0 152.1	2610 796	99 2	CANYON CRE 24.0 7.3			1961
ARPINTERIA A10138 4 24.0 119 27.8	9000-138 U ERTH ENG. S.I.	US BUREAU OF RECLAMATION 40 3 49 1	/ 2.5 / 0.8	SANTA BAR 382.8 116.7	1350	20	TERIA CREEK 1.5 1.0 0.5 0.3		41000	1954
		S MARINE CORPS 60 74	,			TRIB SA 25 8	AN ONOFRE C	R a	29 85	5₩ SB 1900
ASITAS A10139 4 22.3 119 20.1	9000-139 U ERTH ENG. S.I.	S BUREAU OF RECLAMATION 254000 41.20 2700 313308 106.71 1093	',	VENTURA 585.0 178.3	2000 610	279 1	CREEK 18.0 6.3 5.5 1.9	40	9310000	1959
ASTLE A01355 7 24.3 120 32.6	ERTH ENG.	ORPS OF ENGINEERS 7510 28.00 1280 9263 72.52 518		MERCED 218.5 66.6	2027 618	CANAL (40 12	7.0 2.1	20 6		13E MD 1991
LEAR LAKE A10141 1 55.6 121 4.5	9000-141 U ROCK ENG. S.I.	S BUREAU OF RECLAMATION 451000 670.00 *8000 556308 1735.30 *0363	/	MODOC 4552.0 1387.4	840 256		12.0 7.5			1910
DLEMAN RES A10124 6 4.7 121 16.9	9000-124 U ERTH ENG. S.I.) S ARMY 15 18	/	MONTEREY	125 38	TRIB SA 25 8	AN ANTONIO	R ·	20\$	9E MD 1955
	ERTH ENG.	S BUREAU OF RECLAMATION 2100 81 2590 33	/	CONTRA CO 217.0 66.1	1050	82 1	ENTO RIVER 12.0 6.0 3.7 1.8	30	641000	1967
	ERTH ENG.		3/	LASSEN	750 229	9	DAVIS CRK	1		7E MD 1954
0Y0TE VALLEY A10201 9 12.0 123 8.0	ERTH ENG.	ORPS OF ENGINEERS 122400 105.00 1922 150980 271.95 778	/	MENDOCINO 784.0 239.0	3532	164 1	JSSIAN RIVE 19.0 5.8	20	6150000	1959
ROWDER MOUNTAIN 10321 1 47.3 120 34.9	ERTH ENG.	1298 5.30	//	LASSEN	900		EPHONE FLAT			
UMMINGS RES NO 2 A10327 1 32.7 120 38.7	ERTH ENG.		3/		1394	TRIB PI 7 2	IT RIVER	ä		11E MD 1910
	9000-312 F ERTH ENG.	OREST SERVICE 600 7.60	,	MODOC		TR LOGA	AN SLOUGH	8	3 45N	12E MD 1931

NAME OF	DAM	DAM	NO.	NAME OF	OWNER			COUNTY		STRE	M		ı	OCATIO	N	
													5	EC T	R	B&M
NAT	IONAL ID	TYPE	UNIT	STORAGE	DRAINAGE	RESERV	PARAPE	CREST	CREST	HEIGHT	TOTAL	OPER		T VOLU	- 1	
LAT	LONG	1		CAPACITY	AREA	AREA	CODE/H	T ELEV	LENGTH		FRBD	FRBD	WIDTI	OF D	MA	СОМР
41 43.5	120 33.8	\$	S.I.	740	19.68		/		168	2			2			
41 40.5	120 57.0		S.1.	1356	14.76	67	/	1509.7	775 236	TR18 7 2	MOWITZ	CREEK	10	5 44N 4820 3689	9E	MD 1920
DORRIS CA10144 41 29.3	120 29.3	9000-14 ERTH 8	44 F ENG. S.I.	TISH AND W 11100 13691	01LD LIFE 6.00 15.54	SERVICE 1060 429	/	MODOC	4400 1341	STOCK 28 9	DILL S 5.0 1.5	LOUGH		8 42N 10650 8142	13E D 4	MD 1930
CA10340	DER 122 47.0	GRAV E	ENG.	OREST SER 200 246	0.80 2.07		3/	SISKIYOU	47		BOULDE	R CR	2	1 39N		MD 1937
EAST PARK CA10145 39 22.0		VARA E	ENG.	5 BUREAU 51000 62908	OF RECLA 102.00 264.18	MATION 1820 737	/	COLUSA 1199.0 365.5	266 81	LITTL 92 28	0.5	0.0		3 17N 1600 1223	0	MD 1910
CA10122	RES 121 10.5	9000-12 ERTH E	22 L ENG. S.1.	40			/	MONTEREY	75 23	EL PI 25 8	OJO CR	EEK	-	- 24\$	7E	MD 1961
CA10207	LAKE 119 41.0	GRAV I	ENG.	FOREST SER 1491 1839	11.00 28.49	213 86	/	TUOLUMNE 8850.0 2697.5	37 11	7	CHERRY 0.0 0.0	CREEK	2 1	0 4N 2 1	21E 1 6	MD 1931
EMIGRANT CA10339		9000-3: ERTH	38 ENG. S.I.	FOREST SER 200 246	7.30 18.91		3/	MODOC	1320 402	8 2	2.0			2 43N	128	MD 1974
	GHT 121 16.0	9000-10 VARA	05 (ENG. S.I.		NGINEERS 1100.00 2849.00	815 330	/	YUBA 542.0 165.2	1142 348		RIVER 15.0 4.6		21	4 16N 36500 27906	0	1941
EVERLY CA10313 41 53.5	120 33.8	ERTH 1	ENG.		9.20 23.83		/	MODOC	970 296	LONG 9 3		CYN	10 3	26 47N	128	1980
CA10206	BRIS 121 10.0	ERTH					/	PLUMAS		TRIB 10 3		CREEK	6 2	4 23N	7E	MD 1900
CA10315	DS (RES F) 120 52.5	ERTH	ENG.	2000	9.10 23.57		/		1500 457	TR F/ 20 6	IR MEA			12 43N		
FALLEN LE CA10216 38 59.2		GRAV			16.00	1408 570		EL DORAL 6382.0 1945.2	265	TAYLO	3.0 0.9	K	2	1 12N 63 48	5	MD 1934
FARMINGTO CA10104 37 54.4	ON 120 56.0	ERTH	ENG.			4100 1659	/	SAN JOAN 174.0 53.0	7800	58	17.5		20 6	25 1N 148000 113153	0 3	1951
FINLEY CA10309 40 16.0	121 51.0	ERTH	ENG.	FOREST SEI 70 86	RVICE		′,	TEHAMA		6			8 2	22 28N	16	MD
FOLSOM CA10148 38 42.5	121 9.4	9000-1 GRAV	48 1 ENG. S.I.	S BUREAU 1010000 1245834	J OF RECLA 1885.00 4882.15	AMATION 11450 4634	/	SACRAME 480.5 146.5	NTO 26670 8129	AMER: 275 84	CAN R1 62.5 19.1	VER 5.1 1.6	36 '	24 10n 1397000 1068076	0	MD 1956
FOUR MILI	E VAL 4	ERTH		FOREST SEI 172 212	RVICE		3/		1485 453	8	TAIN CF	REEK	1	12 47N		UNKN
FRIANT		9000-1	54	U S BUREA	J DF RECL	AMATION		FRESNO		SAN .	IDAQUI	RIVER	1	5 118	218	MD

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UNIT	STORAGE DRAINAGE RI		1 1 1		REST VOLUME YEAR
LAT LONG		CAPACITY AREA	AREA CODE/H	T ELEV LENGTH	FRBD FRBD W	IDTH OF DAM COMP
CA10154 37 0.0 119 42.2	GRAV ENG. S.I.	520500 1675.00 49 642036 4338.25 19	700 / 4.8 783 / 1.5	3 581.0 3488 5 177.1 1063	299 21.3 29 91 6.5	0 2135000 1942 6 1632314
FRISKY CA10117 39 10.7 121 21.6	9000-117 U ERTH ENG. S.1.	J S AIR FORCE 20 24	/	YUBA	TR HUTCHINSON CR 16 5	1958
FULLERTON CA10018 33 53.9 117 53.0	ERTH ENG.		60 / 24 /	ORANGE 307.0 575 93.6 175	EAST FULLERTON CREE 47 17.0 1! 14 5.2	K 24 3S 10W SB 5 160000 1941 5 122327
FUNKS CA10245 39 20.0 122 17.4	9000-245 U ERTH ENG. S.I.	J S BUREAU OF RECLAMA 2460 2 3034	ATION 240 / 97 /	COLUSA 214.0 1460 65.2 445	FUNKS CREEK 44 8.0 0.0 2 13 2.4 0.0	22 17N 4W MD 5 244000 1976 8 186550
GARDNERS POINT CA10238 39 41.0 120 56.0	9000-238 F ERTH ENG. S.I.	FOREST SERVICE 80 98	/	SIERRA 650 198	SLATE CREEK 15 5	14 21N 9E MD 1907
GLEN ANNE CA10156 34 29.0 119 52.8	9000-156 U ERTH ENG. S.I.	J S BUREAU OF RECLAMA 500 616	ATION 16 / 6 /	SANTA BARBARA 402.0 240 122.5 73	W FK GLEN ANNE CYN 95 17.0 3 29 5.2	35 5N 29W SB 0 328000 1953 9 250772
GRASS LAKE CA10329 39 42.0 120 43.2	9000-329 F ENG. S.1.	FOREST SERVICE 180 3.10 222 8.03	3/	PLUMAS 220 67	LITTLE JAMISON CRK 10 3	36 22N 11E MD 1893
GREEN SPRINGS CA10338	9000-337 F ERTH ENG. S.I.	FOREST SERVICE 387 4.00 477 10.36	3/		TRIB FLECHER CR 9 2.0 3 0.6	35 46N 12E MD 1975
GREEN TANK CA10320 41 50.6 120 37.0	9000-320 F ERTH ENG. S.I.	FOREST SERVICE 480 1.60 592 4.14	/	MODOC 710 216	TR FLETCHER CR 8 1	2 1975
HACKAMORE RES CA10235 41 33.5 121 8.0	9000-235 F ERTH ENG. S.I.	FOREST SERVICE 410 20.70 2 505 53.61	200 /	MODOC 4690.0 375 1429.5 114	TRIB MUD LAKE 10 3	23 43N 7E MD 8 2467 1907 2 1886
HAGMAIER NORTH CA10247 37 58.6 122 43.6	9000-247 DERTH ENG.	DEPT OF THE INTERIOR- 23 28	-NPS WR GOGA	MARIN 100 30	TRIB OLEMA CR 30 9	1N 7W MD 1970
CA10004 34 15.6 118 16.6	ERTH ENG. S.I.	18	/	LOS ANGELES 510 155	HAINES CREEK 33 10	18 2N 13W SB 1938
HALL MILL CA00768 33 48.0 116 47.0	9001-768 F ERTH ENG. S.I.	FOREST SERVICE 40 1.50 49 3.89	4 / 2 /	RIVERSIDE 5331.0 310 1624.9 94	40 7.6 4	21 4S 2E SB 0 16000 1949 2 12232
HANSEN CA10019 34 15.6 118 23.1	9000-019 C ERTH ENG. S.I.	CORPS OF ENGINEERS 25446 780.00 7 31387 2020.20 3	780 / 316 /	LOS ANGELES 1087.0 10475 331.3 3193	TUJUNGA WASH 97 27.0 3 30 8.2	18 2N 14W SB 0 13990000 1940 9 10696054
38 15.0 119 55.0	GRAV ENG. S.I.	120 10.00 148 25.90	15 / 6 /	TUOLUMNE 7300.0 68 2225.0 21	HERRING CREEK 16 0.0 5 0.0	30 5N 19E MD 403 1939 308
HIDDEN CA10244 37 6.6 119 53.0	9000-244 (ERTH ENG. S.I.	CORPS OF ENGINEERS 90000 234.00 111014 606.06	/	MADERA 561.0 5730 171.0 1747	FRESNO RIVER 184 21.0 2 56 6.4	34 9S 19E MD 0 6486000 1975 6 4958871
HOUSEHOLDER CA10328 41 53.3 120 33.3	9000-328 F ERTH ENG. S.I.	FOREST SERVICE 129 3.40 159 8.81	3/	MODOC 450 137	LONG BRANCH 12 4	26 47N 12E MD 1970
HUGHES RES	9000-123 L	J S ARMY		MONTEREY	AQUA FRIA CREEK	24S 7E MD

NAME OF DAM	DAM NO.	NAME OF	OWNER		-	COUNTY		STREA	M			LOCAT	ON	
												SEC	R	B&M
NATIONAL ID	TYPE UNIT	STORAGE		RESERV AREA		T CREST		HEIGHT	TOTAL FRBD	OPER FRBD	CRES	T VOL	UME DAM	YEAR COMP
LAT LONG	<u> </u>				<u> </u>	11								
A10123 5 53.3 121 13.2	ERTH ENG. S.I.	200 246			/		225 69	50 15						1966
UME LAKE A10307 6 47.6 118 53.9	9000-307 F MULA ENG. S.I.	FOREST SER 1410 1739	VICE 25.00 64.75	85 34	3/	FRESNO 5299.0 1615.1	673 205	TEN M 51 16	3.0 0.9	EEK	2	14 13s	28	1908
MPERIAL DIV A10159 2 53.0 114 28.0	GRAV ENG.	J S BUREAU 1000 1233	OF RECLA	7300 2954	//	IMPERIAL 197.0 60.0	3475 1059	COLOR 23 7	ADO RI 16.0 4.9	VER	12	8 15s 1968 1504	241 00 63	SB 1938
SABELLA A10106 5 38.7 118 28.4	9000-106 C ERTH ENG. S.I.	CORPS OF E 568000 2 700627 5	NGINEERS 074.00 371.66	11400 4613	/	KERN 2633.5 802.7	1695 517	KERN 185 56	RIVER 28.0 8.5		20	19 26s 47500 36316	33(00 12	1953
ACKS BUTTE A10314 1 35.5 120 50.3	ERTH ENG.	OREST SER 166 204	VICE 0.70 1.81		/	MODOC	793 242	FAIRC 6 2	HILD S	WMP	12	5 43N	101	1976
AMISON LAKE A10330 9 42.3 120 41.5	9000-330 FERTH ENG. S.I.	FOREST SER 300 370				PLUMAS	160	LITTL 15 5	E JAMI	SON CR	łK	1 21N	11	1902
ANES FLAT A00464 1 53.0 120 46.0	9001-464 F ERTH ENG. S.I.	FOREST SER 1457 1797	VICE 9.00 23.31	155 63	3/	MODOC 5100.0 1554.5	785 239	MOSQU 22 7	11TO CR 6.6 2.0	EEK	14	25 47N 91 70	10 80 18	E MD 1918
ANGAROO LAKE A10217 1 20.0 122 38.0	9000-217 ROCK ENG. S.I.	OREST SER 168 207	VICE		/	SISKIYOU	69 21	RAIL 12 4	CREEK		9	14 40N 5	70 00 82	MD 1876
ESWICK A10160 0 36.7 122 26.6	GRAV ENG.	J S BUREAU 23772 29322		AMATION 640 259	/	SHASTA 595.5 181.5	1046 319	SACRA 118 36	MENTO 58.5 17.8	8.5	20	21 32N 1970 1506	00	W MD 1950
AGUNA A10302 2 49.4 114 29.6		J S BUREAU 1950 2405	J OF RECL	AMATION	/	IMPERIAL 151.0 46.0	4780 1457	COLOR 10 3	ADO RI 1.0 0.3	VER	25 8	25 159 4860 3715	23 00 71	E SB 1909
AKE ONEILL A10131 3 19.6 117 19.5	9000-131 LERTH ENG. S.I.	J S MARINE 1190 1467	CORPS		/	SAN DIEC 105.0 32.0	60 1400 427	SANTA 7 2	MARGA	RITA (CR	8 109	4	W SB 1883
AKE TAHOE A10162 9 10.0 120 9.0	9000-162 U GRAV ENG. S.I.	J S BUREAL 732000 902921 1	J OF RECLA 500.00	AMATION *0000 48563				TRUCK 14 4	EE RIV 4.0 1.2	/ER 4.1 1.2	11	7 15N 4	17 00 05	E MD 1913
	9000-163	I S RUPEAL	OF INDI	AN AFFATS										
AURG A10164 4 27.3 119 43.5					/	SANTA BA 567.0 172.8	ARBARA 540 165	DIABL 109 33	.D CREE 18.0 5.5	8.3 2.5	30 9	5 4N 4690 3585	27 00 73	₩ SB 1952
EIGHTON LAKE A10226 8 9.0 119 46.0	9000-226 GRAV ENG.	FOREST SER	VICE 1.00	55	/	TUOLUMNE 8360.0 2548.1	18	YELLO 8	W HAMP	ER CRE	EK	3 3N	20	E MD 1925
EWISTON A10165 0 43.5 122 47.7	0000-165	I C DIIDEAI	I OF PECI	AMATION	/	TRINITY 1910.0 582.2	745 227	TRINI 73 22	TY RIV 35.5 10.8	/ER 8.0 2.4	25 8	8 3N 2650 2026	8 00 05	W MD 1963
IT PANOCHE DETN A10166 6 48.0 120 47.0														
ONG LAKE														

NAME OF DAM	DAM NO.	NAME OF OWNER		COUNTY	STREAM	LOCATION
						SEC T R B&M
NATIONAL ID	TYPE UNIT S	TORAGE DRAINAGE				EST VOLUME YEAR
LAT LONG	CA	APACITY AREA	AREA COOE/H	T ELEV LENGTH	FRBD FRBD WI	DTH OF DAM COMP
CA10222 38 10.0 119 44.0		520 4.00 641 10.36	63 / 25 /		8 0.0	3 25 1931 1 19
LOPEZ CA10020 34 18.2 118 24.5	9000-020 COR ERTH ENG. S.I.	RPS OF ENGINEERS 209 34.00 257 88.06	30 /	LOS ANGELES 1292.0 1300 393.8 396	PACOIMA WASH 50 26.0 15 7.9	2N 15W MD 228000 1954 174317
LOS BANOS DETN CA10167 37 0.0 120 55.9	ERTH ENG. S.I.		470 / 190 /	MERCED 384.0 1370 117.0 418		12 11s 9E MD 0 2110000 1965 9 1613200
LOWER ABBOTT LAKE CA10310 36 14.0 121 28.5	9000-310 FOR ERTH ENG. S.I.	REST SERVICE 100 0.50 123 1.30	/	MONTEREY 300 91	ARROYO SECO FK 10 3	36 19S 4E MD UNKN
LOWER SALMON LAKE CA10324 39 39.1 120 38.2	ERTH ENG.	270 333	3/	360	TRIB SALMON CRK 16 5	28 21N 12E MD 1885
LOWER STONEY RES CA10121 35 57.3 121 16.5		S ARMY 75 92	/	MONTEREY 325 99		30 23S 6E MD 1962
LOWER TURNEY CA10261 38 2.0 122 53.5		PT OF THE INTERIOR 50 61	R-NPS WR PORE	MARIN 600 183	GLENBROOK CREEK 15 5	MD 1915
MANZANITA LAKE CA10266 40 32.1 121 34.2	9000-266 DEP ERTH ENG. S.I.	986	/	1782.2 190	MANZANITA CREEK 8 2	18 31N 4E MD 1911
MARIPOSA CA10107 37 17.5 120 8.8	ERTH ENG.	RPS OF ENGINEERS 15000 107.00 18502 277.13	510 / 206 /	MARIPOSA 455.5 1330 138.8 405	MARIPOSA CREEK 88 16.0 2 27 4.9	30 7s 17E MD 0 643000 1948 6 491605
MARTINEZ CA10168 38 0.6 122 6.3	9000-168 U S ERTH ENG. S.I.	S BUREAU OF RECLAM 268 330	MATION 14 / 6 /	CONTRA COSTA 72.0 1260 21.9 384		2N 2W MD 0 195000 1947 6 149087
MARTIS CREEK CA10108 39 19.6 120 6.7	9000-108 COR ERTH ENG. S.I.		768 /	NEVADA 5858.0 2673 1785.5 815	MARTIS CREEK 113 20.0 2 34 6.1	17 17N 17E MD 0 1700000 1972 6 1299734
MATHER CA10129 38 33.3 121 15.5	ERTH ENG.	28	//	2000	TRIB MORRISON CREEK 30 9	7 8N 7E MD 1956
MCGINTY CA10169 41 47.9 120 32.2	ERTH ENG.	639	FAIRS /	MODOC 600 183	MUD CREEK 23 7	30 46N 13E MD 1970
MIDDLE EMIGRANT CA10220 38 10.8 119 40.0	9000-220 FOR GRAV ENG. S.I.	REST SERVICE 130 1 160	1980 / 801 /	TUOLUMNE 45	NFK CHERRY CREEK 7 0.0 2 0.0	15 4N 21E MD 2 5300000 1952 1 4052114
MILLER CA10119 39 10.2 121 23.8	9000-119 U S ERTH ENG. S.I.	20	/	YUBA	REEDS CREEK 30 9	10 15N 5E MD 1962
MILPITAS RES CA10127 36 4.0 121 18.2	ERTH ENG.	25	/	MONTEREY 75 23	SAN ANTONIO RIVER 20 6	20\$ 9E MO 1960
MOJAVE CA10021 34 20.6 117 14.0	9000-021 COR ERTH ENG. S.I. 1	RPS OF ENGINEERS 89700 110644	/	SAN BERNARDINO 3170.0 2200 966.2 671	W FK MOJAVE RIVER 204 21.0 2 62 6.4	18 3N 3W SB 0 5247000 1971 6 4011593
MONTICELLO	9000-170 U S	S BUREAU OF RECLAM	MATION	NAPA	PUTAH CREEK	29 8N 2W MD

NAME OF DAM	DAM NO.	NAME OF OWNER		C	COUNTY		STREA	М			LOCAT	ON	
											SEC .	R	B&M
NATIONAL ID	TYPE UNIT	STORAGE DRAINAGE CAPACITY AREA	RESERV AREA	PARAPET CODE/HT	CREST ELEV	CREST I	HEIGHT	TOTAL FRBD	OPER FRBD	CRES WIDT	TH OF	UME DAM	YEAR
A10170 88 30.8 122 6.2	VARA ENG.	1602000 576.00 7 1976066 1491.84	20700 8377	/,	456.0 139.0	1023 312		16.0			3260 2492		1957
		ORPS OF ENGINEERS 317000 363.00 391019 940.17											
A10246	ROCK ENG.	S BUREAU OF RECL 2400000 900.00 2960399 2331.00	12500	/	CALAVERA 1135.0 345.9	1650 503	176	47.0 14.3	3.5	12	122098	63	
				/	132.0 40.2	1093 333	47 14		5.5 1.7	28 9	1211 925	00 87	1955
		CORPS OF ENGINEERS 14700 343.00 18132 888.37			PLACER 718.0 218.8	620 189	155 47			7 2	290 221	00 71	1939
NEILL 110171 7 5.0 121 2.0	9000-171 L ERTH ENG. S.I.	J S BUREAU OF RECL 56400 18.00 69569 46.62	AMATION 2250 911	/	MERCED 233.0 71.0	14300 4359	SAN L 64 20	01S CR 8.0 2.4	5.0 1.5	30 9	1 10S 28800 22019	00 03	1967
AK HILL RES A10125 5 1.2 121 12.1	9000-125 L ERTH ENG. S.1.	J S ARMY 50 61		/	MONTEREY	125 38	TR I B 30 9	SAN AN	TONIO	R	22s	7	1962
						131	36		0.2	6	1116	24	
						241	23	14.5 4.4		6	1995	47	
		FOREST SERVICE 70 0.40 86 1.04					11			2			1885
		J S BUREAU OF RECL											
ARKER A10305 4 17.8 114 8.3	9000-305 U VARA ENG. S.I.	J S BUREAU OF RECL 648000 1.788E5 799307 4.631E5	AMATION 20400 8256	/	455.0 138.7	NARD I NO 856 261	COLOR 75 23	50.0 15.2	VER 5.0 1.5	39 12	3 2N 3800 2905	27 100 128	E SE 1938
ENDOLA DEBRIS A10218 4 30.8 119 34.5	9000-218 I GRAV ENG. S.I.	FOREST SERVICE 59 72		/	SANTA BA	ARBARA 230 70	AGUA 14 4	CALIER	ITE	6 2	14 51	ı 26	W SE 1966
ICKENS M1 A10341 4 14.3 118 13.0	9000-340 I GRAV ENG. S.I.	FOREST SERVICE 16 0.30 19 0.78		3/	LOS ANGE	104 32	MULLA 27 8	LY BRA	NCH		23 21	13	W SE 1965
ILGRIM A10132 3 16.6 117 18.2	9000-132 UERTH ENG. S.I.	U S MARINE CORPS 45 55		/	SAN DIE	600 183	PILGF 50 15	RIM CRE	EK		26 105	. 4	W SI 1973
INE FLAT A10112 6 49.9 119 19.5	9000-112 GRAV ENG. S.I.	CORPS OF ENGINEERS 1000000 1545.00 1233499 4001.55	5970 2416	/	FRESNO 970.0 295.7	1840 561	KINGS 440 134	53.5 16.3	2	32 10	2 139 22000 16820	24 100 109	E ME 1954
RADO A10022 3 53.4 117 38.6	9000-022 ERTH ENG. S.I.	CORPS OF ENGINEERS 314400 2230.00 387812 5775.70	6695 2709	/	566.0 172.5	DE 2280 695	SANTA 106 32	23.0 7.0	RIVER	30 9	20 35 33890 25910	7 000 059	₩ SI 194
ROCTOR CREEK	9000-178	BUREAU OF LAND MAN	IAGEMENT		SHASTA		OFFST	REAM			26 351	1 5	E M

NAME OF DA	AM M	DAM	NO.	NAME OF	OWNER			COUNTY		STREA	M			LOCA	TION	
										1			ſ	SEC	TR	8&M
NATION	NAL ID	TYPE	UNIT	STORAGE	DRAINAGE	RESERV	PARAPE	TCREST		HEIGHT	TOTAL	OPER			DLUME	YEAR
LAT	LONG			CAPACITY	AREA	AREA	CODE/H	T ELEV	LENGTH		FRBD	FRBD	WID1	п	FDAM	COMP
CA10178 40 52.5 12		ERTH I	ENG. S.I.	396 488			′,	4040.0 1231.4	2500 762	12 4						1956
PROSSER CRE CA10179 39 22.8 12		9000-11 ERTH 1		S BUREAU 29800 36758	OF RECLA 50.00 129.50	MATION 734 297	/	NEVADA 5761.0 1756.0	1830 558	PROSS 133 41		6.5 2.0	30			1962
PULGAS LAKE CA10130 33 20.6 11		9000-13 ERTH		S MARINE 33 40	CORPS		/	SAN DIEC	300 91	PIEDR 40 12	A DE L	UMBRE	CR		2s 4	
PUTAH DIV CA10180 38 29.6 12		9000-18 GRAV I		720	OF RECLA 644.00 667.96	110 45		SOLANO 136.3 41.5	910 277		CREEK		12		3N 1 5000 2113	1957
RALSTON LAK CA00045 38 50.6 12		GRAV I		A STATE D 150 185	0.30 0.78	16	3/	7800.0 2377.4	40 12	RALST 11 3	ON LAK 1.0 0.3		2		2N 17 116 88	1960
REC DAM EDW CA10120 34 56.4 11	ARDS AB 7 41.0	9000-1; ERTH	20 U ENG. S.I.	S A1R FO 17 20	ORCE	2	/	LOS ANGE	320 98	REC D 42 13	AM EDW	ARDS A	B	24		W MD 1960
RED BLUFF D CA10181 40 14.0 12		9000-18 GRAV I	ENG.	\$ BUREAU 3920 4835	OF RECLA	MATION 530 214		TEHAMA 267.0 B1.4	752 229	SACRA 19 6	MENTO 32.0 9.8		12		7N 3 1300 3903	W MD 1964
RESERVOIR C CA10325 41 39.6 12		9000-3 ERTH (25 F ENG. S.I.	OREST SER 2028 2501	14.30 37.04		3/	MODOC	850 259	TRIB 20 6	CLOVER 2.0 0.6	SWALE		13 44		E MD 1911
RESERVOIR M CA10316 41 39.7 12		9000-3 ERTH		OREST SER 2840 3503	2.10 5.44		/	MODOC	1200 366	FAIRC 13 4	HILD M	EADOWS	12 4	13 4	4N 9	1977
RESERVOIR N CA10317 41 37.5 12		9000-3 ERTH	ENG.	OREST SER 628 774	3.60 9.32		/	MODOC	1525 465	TR FA 7 2	IRCHIL	D SWAP	12 4	24 4	4N 9	1977
ROMERO CAN CA10049 34 26.7 11		ERTH I		SCE-SANTA	BARBARA	CO FCWC) /	SANTA BA	420 128	ROMER 38 12	O CANY	ON CRE	EK	10	N 26	₩ SB 1972
ROUND LAKE CA00020 38 45.2 12	0 0.4	9001-03 GRAV I	20 C ENG. S.I.	300 370	1.50 3.89	BY USFS) 41 17	3/	EL DORAC 8200.0 2499.4	00 44 13	U TRU 9 3	0.9 0.3	IVER	2	4 10	ON 18 134 102	E MD 1955
SALINAS CA10202 35 20.0 12	0 30.1	:	5.1.	32070	287.49	321	/	SAN LUIS 1325.0 403.9	94	41	7.5		2	4:	0872	
SAN ANTONIO CA10023 34 9.4 11																
SAN JACINTO CA10182 33 47.8 11	6 59.5	9000-18 ERTH I	B2 U ENG. S.I.	S BUREAU 1400 1726	OF RECLA	MATION	/	RIVERSIC	10120 3085	SAN J 22 7	ACINTO	RIVER		29 4	is 1	W SB 1947
SAN JUSTO CA10323 36 49.0 12	1 26.8	ERTH (ENG. S.I.	10300 12705	0.00	202 82	/	508.6 155.0	2211 674	133 41	88.5 27.0	5.2 1.6	33 10	1255 959	5000 9510	1985
SAN LUIS CA10183 37 3.5 12	1 4.5	9000-18 ERTH I	B3 U ENG. S.I.	S BUREAU 2041000 2517573	OF RECLA 84.60 1 219.11	MATION 3000 5261	/	MERCED 554.0 168.9	18600 5669	SAN LI 305 93	UIS CR 10.0 3.0	8.2 2.5	30 9	10 77670 59382	05 8 0000 2598	E MD 1967
SANTA FE		9000-0	24 C	ORPS OF E	NGINEERS			LOS ANGE	LES	SAN G	ABRIEL	RIVER		6	IS 10	W SB

NAME OF DAM	DAM NO.	NAME OF OWNER	COUNTY	STREAM	LOCATION
					SEC T R B&M
NATIONAL ID	TYPE UNIT	STORAGE DRAINAGE RESER			CREST VOLUME YEAR
LAT LONG		CAPACITY AREA AREA	CODE/HT ELEV	LENGTH FRBD FRBD	WIDTH OF DAM COME
A10024 4 6.8 117 58.1	ERTH ENG. S.I.	32109 236.00 1079 39606 611.24 437	/ 513.0 / 156.4	24100 92 17.0 7346 28 5.2	30 12033000 1949 9 9199830
ARDINE LAKE A00092 7 51.5 119 11.8	9000-092 U ROCK ENG. S.I.	S FOREST SERVICE 385 1.64 19 474 4.25 8	MONO 3/ 9895.0 / 3016.0	WALKER CREEK 60 9 2.5 18 3 0.8	15 1S 25E MD 4 UNKN 1
NATOR WASH 10185 2 53.4 114 28.5	9000-185 U ERTH ENG. S.I.	S BUREAU OF RECLAMATION 13836 470 17066 190	IMPERIAL 265.0 80.8	SENATOR WASH 2342 84 14.0 714 26 4.3	32 15S 24E MD 30 1248000 1966 9 954158
PULVEDA 10025 10.0 118 28.4	9000-025 CO ERTH ENG. S.1.	DRPS OF ENGINEERS 17425 152.00 1340 21493 393.68 542	LOS ANGE / 725.0 / 221.0	LES LOS ANGELES RIVER 15443 57 25.0 4707 17 7.6	17 1N 15W SB 30 2540000 1941 9 1941956
VEN OAKS 10324 10.7 117 18.0	9001-324 CO ROCK ENG. S.I.	DRPS OF ENGINEERS 145600 177.00 780 179597 458.43 316	NO / 2610.0 / 795.5	ARDINO SANTA ANA RIV 2630 550 30.0 802 168 9.1	4 1S 2W SB 40 4000000 UNDR 12 3058199
NASTA 10186 0 43.1 122 25.2	9000-186 U GRAV ENG. 4 S.I.	S BUREAU OF RECLAMATION 4552000 6665.00 29740 5614891 1.726E4 12035	SHASTA / 1077.5 / 328.4	SACRAMENTO RIVER 3460 521 40.5 6.9 1055 159 12.3 2.1	30 8430000 1945
Y PARK 10187 3 42.8 120 33.6	9000-187 U ERTH ENG. S.I.	S BUREAU OF RECLAMATION 41000 47.00 650 50573 121.73 263	EL DORAD / 3482.0 / 1061.3	0 SLY PARK CREEK 760 176 11.0 5.9 232 54 3.4 1.8	17 10N 13E MD 35 1129615 1955 11 863647
IITH LAKE 110239 9 59.0 121 1.0	9000-239 F6 ERTH ENG. S.1.	OREST SERVICE 400 493	PLUMAS / /	WAPAUNSIE CREEK 380 14 116 4	31 25N 9E MD 10 1909 3
NAG LAKE A10230 9 40.3 120 37.6	9000-230 FO ERTH ENG. S.1.	OREST SERVICE 106 0.20 23 130 0.52 9	SIERRA / 6600.0 / 2011.7	TRIB SALMON CREEK 80 8 3.0 24 2 0.9	21 21N 12E MD 5 1885 2
NOW LAKE 110219 3 10.4 119 39.0	9000-219 FGRAV ENG. S.I.	OREST SERVICE 240 1.00 50 296 2.59 20	TUOLUMNE / 9300.0 / 2834.6	TR E FK CHERRY CR 50 10 0.0 15 3 0.0	EEK 25 4N 21E MD 13 55 1935 4 42
OUTH 10189 3 12.6 122 10.2	9000-189 U ERTH ENG. S.I.	S BUREAU OF RECLAMATION 60 74	N NAPA /	OFFSTREAM 21 6	2 4N 3W MD 1959
OUTH MOUNTAIN A10318 1 48.3 120 39.0	9000-318 FEETH ENG. S.I.	OREST SERVICE 566 4.70 698 12.17	MODOC / /	1235 10	25 46N 11E MD 14 1980 4
PAULDING 3 A10237 1 30.5 121 7.5	ERTH ENG.	80 0.80	MODOC / /	TRIB TURNER CREEK 1240 9 378 3	1 42N 7E MD 13 1965 4
PRING CREEK A10190 D 37.8 122 28.0	ERTH ENG.		/ 816.0	SPRING CREEK 1110 184 21.0 6.5 338 56 6.4 2.0	18 32N 5W MD 30 1891000 1963 9 1445764
TAMPEDE A10192 9 29.0 120 6.2	9000-192 U ERTH ENG. S.I.	S BUREAU OF RECLAMATION 226500 130.00 3450 279387 336.70 1396	SIERRA / 5970.0 / 1819.7	1511 226 21.3 6.3	VER 19N 17E MD 40 4517000 1970 12 3453472
TONY GORGE A10194 9 35.1 122 31.9	GRAV ENG.	S BUREAU OF RECLAMATION 50350 735.00 1280 62106 1903.65 518	GLENN / 847.0 / 258.2		16 20N 6W MD 10 43100 1928 3 32952
UCCESS A10113 6 3.5 118 55.1	9000-113 C ERTH ENG. S.I.	ORPS OF ENGINEERS 82300 393.00 2450 101517 1017.87 991	TULARE / 652.5 / 198.9	TULE RIVER 3490 156 39.0 1064 48 11.9	35 21s 28E MD 23 5560000 1961 7 4250897
				NORTH SHIRTTAIL	24 15N 10E MD

NAME OF DAM	DAM NO.	NAME OF OWNER		ļ	COUNTY		STREA	М			LOCA	TION	
											SEC	TR	B&M
NATIONAL ID	TYPE UNIT	STORAGE DRAINAGE			T CREST		EIGHT	TOTAL FRBD				LUME	YEAR COMP
LAT LONG		CAPACITY AREA	AREA	CODE/H	T ELEV	LENGIH		FRBU	FRBU	WIL	IN O	DAM	
CA10306 39 7.8 120 47.7	ERTH ENG. S.I.	6921 8537	165 67	/,	3649.9 1112.5		53	31.8 9.7	3.4	12	764	549	
SURVEYORS VALLEY CA10319 41 41.0 120 55.0	ERTH ENG.			/	MODOC		TR BO	LES CR		6 2	3 44	N 9	E MD 1955
SWAINS HOLE CA10227 40 40.8 121 16.7	ERTH ENG.	86		/	LASSEN	740 226	BUTTE 15 5	CREEK		8 2	35 33	in 6	E MD 1935
SYCAMORE RES CA10128 35 50.0 121 8.0	9000-128 U ERTH ENG. S.I.	U S ARMY 35 43		/	MONTEREY	100 30	SYCAM 25 8	ORE CR	EEK		17 23	S 8	E MD 1961
TELEPHONE FLAT CA10210 41 46.7 120 41.3	ERTH ENG.	1200 10.30	640 259	/	MODOC 4995.0 1522.5	425 130	7 2			8	3	628 538	UNKN
TERMINUS CA10114 36 25.0 119 0.2	ERTH ENG.	CORPS OF ENGINEERS 143000 561.00 176390 1452.99	1945 787	/	TULARE 750.0 228.6	2375 724	KAWEA 255 78	H RIVE 56.0 17.1	R	25 8	25 17 7000 5351	'S 27 0000 1849	TE MD 1962
CA10196 40 48.1 122 45.7			AMATION 16535 6692	/	TRINITY 2395.0 730.0	2450 747	458 140	7.6	6.8	40 12	29410	0000 6415	
TWIN LAKES CA10308 37 37.5 119 0.5		FOREST SERVICE 105 7.00 129 18.13		/	MONO	30 9	MAMMO 7 2	TH CRE	EK	1	4 4	s 27	E MD 1953
TWITCHELL CA10197 34 59.0 120 19.0	ERTH ENG.	U S BUREAU OF RECL 240000 1135.00 296039 2939.65	AMATION 3700 1497	/	SAN LUIS 692.0 210.9	081SP0 1804 550	CUYAM 211 64	40.5	R 5.5 1.7	30	5833	3000	1958
U SALMON LAKE CA10229 39 39.3 120 38.9	9000-229 ROCK ENG. S.1.	389 1.00	41 17	′,	SIERRA 6495.0 1979.7	70 21	TRIB 13 4	3.5 1.1	CREEK	6 2	29 21	IN 12	E MD 1885
UPPER BUCK LAKE CA10221 38 10.0 119 43.0	9000-221 GRAV ENG. S.1.	FOREST SERVICE 360 5.80 444 15.02	13 5		TUOLUMNE 8280.0 2523.7	41 12	BUCK 8 2	MEADOW	CREEK	36 11	36 4	N 20 24 18	1931
UPPER LETTS CA10302 39 18.5 122 42.5	ERTH ENG.	CA STATE DFG (OPER 319 0.40 393 1.04	33	/	COLUSA 4499.0 1371.3	212 65	LETTS 21 6	CREEK 5.8 1.8		12 4	14	7N 8N 5590 154	MD 1958
UPPER SARDINE LAKE CA10331 39 36.7 120 37.9	9000-331 ERTH ENG. S.1.	FOREST SERVICE 550 1.50 678 3.89		3/	SIERRA	165 50		10.0 3.0	E CREE	K	9 20)N 12	E MD 1885
WALKER MINE TAILS CA10213 39 57.3 120 40.8	ERTH ENG.				PLUMAS 5725.0 1745.0	3920	DOLLY 30 9			8 2		in 11	E MD UNKN
WARM SPRINGS CA10303 38 43.0 123 0.5	ERTH ENG.	CORPS OF ENGINEERS 381000 130.00 469963 336.70	3600 1457	/	SONOMA 519.0 158.2	3000 914	319	REEK 24.0 7.3		30		0000	1982
WEAVER CA10232 39 28.1 120 39.7	ROCK ENG.	FOREST SERVICE 1390 0.90 1714 2.33	93 38	/	NEVADA 6480.0 1975.1	106 32	EAST 27 8	FORK C 6.0 1.8	REEK				E MD 1967
WESTSIDE DETEN DK CA10200 33 38.7 116 16.6	9000-200 t ERTH ENG. S.I.	U S BUREAU OF RECL 1300 1603	AMATION	′,	RIVERSID	E 6279 1914	OFFST 22 7	REAM			20 6		E SB 1970
WHISKEYTOWN	9000-204	U S BUREAU OF RECL	AMATION		SHASTA		CLEAR	CREEK			28 32	N 6	M MD

NAME OF	DAM	DAN	I NO.	NAME OF	OWNER			COUNTY		STRE	AM			OCA	TION	
													- 1	SEC	T R	B&M
NAT	IONAL ID	TYPE	UNIT	STORAGE	DRAINAGE	RESERV	PARAPE	TCREST	CREST	HEIGHT	TOTAL	OPER		- 1	LUME	
LAT	LONG	1		CAPACITY	AREA	AREA	CODE/H	T ELEV	LENGTH		FRBD	FRBD	WIDT	H OF	DAM	СОМР
CA10204		ERTH	ENG.	241100	201.00	3220	/	1228.0	4000	263	18.0	7.5	30	4535	000	1963
	122 32.2		S.I.	297396	520.59	1303	/	374.3	1219	80	5.5	2.3	9	3467	234	
JHITTIER	NARROWS	9000-0	027	CORPS OF	ENGINEERS			LOS ANGE			GABRIEL	RIVER	l l			W SB
CA10027		ERTH	ENG.	67060	554.00	2500	/	239.0	16960	56	39.0			3453	000	1957
1.2	118 3.2		S.I.	82718	1434.86	1012	/	72.8	5169	17	11.9			2639	991	
ILDHORSE		9000-3	332	FOREST SE	RVICE			MODOC		WILD	HORSE	CRK		6 47	N 10	E MD
CA10332		ERTH	ENG.	50	11.50		3/		1260	12	3.0					1934
1 56.8	120 51.4		S.I.	61	29.76		/		384	4	0.9					
MEADOWS	S	9000-2	212	FDREST SE	RVICE			TUOLUMNE	Ε	ROCK	CREEK		2	4 4	N 19	E MD
A10212	_	GRAV	ENG.	180	1.00	11	1	8620.0	75	64	2.0		4		360	1933
	119 49.8		S.I.	222	2.59	4	/	2627.4	23	20	0.6		1		275	







